

AJÁNLÁS A KONFERENCIARÉSZVÉTEL STRATÉGIÁJÁHOZ: MAGYAR ÉRINTETTSÉGŰ SCOPUS-KONFERENCIAKÖTETEK ELEMZÉSE IDÉZETTSÉG ÉS NEMZETKÖZI KONCENTRÁCIÓ ALAPJÁN 2021 ÉS 2024 KÖZÖTT

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Absztrakt

A tanulmány a 2021 és 2024 között megjelent, magyar érintettségű, Scopus által indexált, egy ISBN-számmal rendelkező konferenciaközlemények tudományometriai vizsgálatát végzi el. Az elemzés célja annak feltárása, hogy mely konferenciák esetén érdemes újabb részvételt fontolóra venni, és melyeknél indokolt az óvatosság. A vizsgálat során a közlemények idézettségét, a Web of Science indexáltságát, a szerzői és intézményi koncentráció mértékét, valamint a tudományterületi eloszlást értékeltük. Külön figyelmet fordítottunk az ún. belterjességi jelenségre, vagyis arra, ha egy adott konferencián egyetlen ország szerzői dominálnak. Az eredmények alapján konkrét javaslatot fogalmazunk meg a jövőbeni konferenciaválasztáshoz: kerülendőek azok a konferenciák, amelyeknél a magyar közlemények idézet nélküli aránya magas, a WoS-indexáltság hiányzik, és az ország- vagy intézménydominancia aránya meghaladja a 67%-ot. A mellékelt táblázat szinkódolása lehetővé teszi a konferenciák gyors minőségi besorolását az intézményi tudománystratégiai tervezéshez.

Kulcsszavak: konferenciaközlemény, Scopus, idézettség, belterjesség, WoS-indexáltság

Abstract

This study provides a scientometric analysis of the Hungarian conference proceedings indexed by Scopus between 2021 and 2024, focussing on records appearing in a volume with a single ISBN. The aim is to identify which conferences should be considered for future participation and which should be treated with caution. The analysis assesses citation performance, indexing in the Web of Science (WoS), concentration of authors and institutions, and disciplinary distribution. Particular attention is paid to the problem of insularity, where a single country dominates author contributions. Based on the results, we provide concrete recommendations for the strategic selection of conferences: conferences should be avoided if they have a high proportion of uncited Hungarian contributions, have no WoS indexing or the national or institutional author dominance exceeds 67. The attached table with its colour-coded indicators enables institutions to assess the scientific quality of conferences to support publication planning and research policy development.

Keywords: conference proceeding, Scopus, citation count, insularity, WoS indexing

1. Bevezetés

Az elmúlt években a nemzetközi konferenciákon való részvétel és a konferenciaközlemények publikálása egyre fontosabb szerepet kapott a hazai felsőoktatási és kutatási teljesítményértékelésben. Különösen a modellváltást követően megnövekedett intézményi elvárások – mint a nemzetközi láthatóság, a tudományos teljesítmény mérhetősége vagy a publikációs volumen növelése – indokolják, hogy a kutatók és intézményvezetők tudatosabban válasszanak konferenciárésztételi stratégiát.

Jóllehet a konferenciákon való publikálás gyors lehetőséget biztosít az új eredmények bemutatására, ezek tudományos értéke – különösen hosszabb távon – jelentősen eltérhet, attól függően, hogy a közlemény milyen platformon, milyen minőségi szűrők mellett, milyen nemzetközi láthatósággal jelenik meg. E különbségek értelmezéséhez szükséges figyelembe venni a konferenciák indexáltságát (különösen a Scopus és Web of Science adatbázisban), a konferenciákon megjelenő közlemények idézettségét, valamint azt is, hogy az események mennyire nyitottak nemzetközi szerzőgárdák felé, vagy éppen mennyire zártak, belterjesek.

A jelen tanulmány célja az volt, hogy a 2021 és 2024 között megjelent, magyar affiliációval rendelkező, Scopus által indexált, egy ISBN-számmal rendelkező konferenciaközleményeket részletes elemzésnek vessük alá. A vizsgálat középpontjában olyan tényezők álltak, mint az idézettségi mutatók, a WoS-indexáltság, a tudományterületi megoszlás, valamint a szerzői és intézményi koncentráció. A tanulmány külön figyelmet szentel azoknak a konferenciáknak, amelyek rendszeresen visszatérnek, és a magyar publikációs aktivitás jelentős hányadát lekötik – ezek jövőbeni újraválasztása ugyanis stratégiai kérdésként is értelmezhető.

Az eredmények alapján konkrét ajánlásokat fogalmazunk meg arra vonatkozóan, hogy mely típusú konferenciák esetén érdemes megfontolni a részvételt, és melyek azok, ahol a tudományos hatás és a nemzetközi megjelenés szempontjából indokolt az óvatosság.

2. Elméleti háttér

A tudományos kommunikáció egyik alapvető eszköze a konferenciákon történő részvétel és az ott megjelenő közlemények publikálása. A konferenciák lehetőséget kínálnak arra, hogy a kutatók a munkájukat szélesebb szakmai közönség számára ismertessék (Cardon, 2023; Bulska, 2006). A konferenciárésztétellel növelhető a láthatóság (Aufenvenne et al., 2022) és a hírnév (Kochis, 2025), valamint az értékes szakmai hozzászólások segítik a kutatót munkájának folytatásában (Green, 2017). Továbbá szakmai kapcsolatépítés és kutatói hálózatokba történő bekapcsolódás esélye is felmerülhet (Knot et al., 2020; Medakene et al., 2022).

Azonban a konferenciakötetek átlagosan csak az összes idézés 2%-át teszik ki, relatív jelentőségük csökkenő tendenciát mutat (Lisée et al., 2008). Sharma és Khurana (2025) a Springernél megjelent konferenciaanyagokra történő hivatkozásokat vizsgálták, melynek eredményeként kijelentették, hogy átlagosan csupán 1,01 idézetet kaptak ezek a cikkek évente, míg nemzetközi kooperáció esetén 1,44-re nőtt ez a szám. Fontos kiemelni a tudományterületi különbségeket. A konferenciaközlemények – különösen a gyorsan fejlődő szakterületeken, például az informatikában és a mérnöki tudományokban – kulcsszerepet játszanak az új eredmények gyors közzétételében és a szakmai párbeszéd előmozdításában (Rowe, 2018; Kling et al., 2003). Azokon a területeken, ahol a konferenciák számítanak a fő publikációs fórumnak, például a számítástechnika esetében (Vardi, 2009; Franceschet, 2010), a hivatkozási arány akár 15-20%-ot is eléri (Lisée et al., 2008; Vrettas és Sanderson, 2015).

Azonban e közlemények tudományos súlya, értékelhetősége és hosszú távú hatása jelentős mértékben függ a közlés platformjától, illetve attól, hogy az adott konferenciakötet szerepel-e nemzetközi tudományos adatbázisokban. A konferenciák anyagait egyre gyakrabban indexelik a nagyobb adatbázisok, mint a Scopus és a Web of Science (WoS), ami tükrözi a fokozódó jelentőségüket az akadémiai életben (Kolesnykova 2020a és 2020b). Ezek a konferenciaközlemények gyorsabban és egyszerűbben publikálhatóak, mint a folyóiratcikkek vagy könyvfejezetek, amit előnyösnek ítélnék meg a kutatók (Purnell, 2021), a növekvő publikációs nyomás hatására.

A Scopus és a Web of Science (WoS) indexálási gyakorlata e tekintetben eltérő. Míg a Scopus viszonylag széles körben indexál ISBN-es konferenciaköteteket is, addig a WoS Conference Proceedings Citation Index (CPCI) jóval szelektívebb: a bekerüléshez az adott konferenciának szigorú minőségi, nemzetközi és tudáspolitikai kritériumoknak kell megfelelnie (Clarivate, 2023). A WoS-ba történő megjelenéshez az adott konferenciakötetnek 26 különféle minőségi kritériumnak kell megfelelnie – ilyenek többek között a lektorálási eljárás színvonala, a szerkesztőbizottság nemzetközi összetétele és a kötet formai rendezettsége (Clarivate, 2023). Ennek következményeként számos konferenciakötet csak a Scopusban szerepel, a WoS-ban nem – ez pedig a tudományos értékelhetőség és reputáció szempontjából kulcsfontosságú különbséget eredményez. Ugyanannál a konferenciánál a WoS-ban való megjelenés általában nagyobb tudományos elismertséggel jár, míg a kizárólag Scopusban indexált konferenciaközleményeket a tudásmetriai értékelések során jellemzően kisebb súllyal veszik figyelembe.

A tudományos közösség számára nem csupán az indexáltság a fontos szűrő, hanem a konferencia résztvevőinek nemzetközi összetétele is. A különböző földrajzi területről érkező tudósok elősegítik a tudástranszfert. A szakirodalomban egyre gyakrabban jelenik meg az ún. belterjesség problémája, amely azt jelöli, amikor egy konferencián a közlemények túlnyomó többsége egyetlen ország vagy szűk intézményi kör szerzőitől származik (Traag–Waltman–van Eck, 2019). Az ilyen rendezvények gyakran nem biztosítanak valódi nemzetközi párbeszédet. Noha formálisan teljesítik a konferenciapublikációs követelményeket, tudományos hatásuk, idézettségük jellemzően alacsony. A magas arányú nemzeti dominancia a nemzetközi megítélésben negatívumként jelenik meg.

A konferenciák belterjessége csökkentheti a közlemények nemzetközi láthatóságát és idézettségi potenciálját. A tudományos kommunikációban a diverzitás nem csupán esélyegyenlőségi, hanem hatásnövelő tényező is: minél nemzetközibb egy szerzői közösség, annál nagyobb eséllyel érik el közleményeik a globális tudományos közösséget (Glänzel et al., 2006; Sugimoto et al., 2017). A belterjes rendezvények kevésbé vonzóak a külföldi kutatók számára, így a konferenciák hosszú távú presztízse és idézettségi mutatói is mérsékeltek maradnak. Nemzetközi tapasztalatok azt mutatják, hogy a magasan jegyzett konferenciasorozatok – mint például az ACM SIGCHI (Special Interest Group on Computer-Human Interaction) vagy az AAAI (Association for the Advancement of Artificial Intelligence) – kifejezetten törekednek a regionális kiegyensúlyozottságra a programbizottságok és a publikálók körében. Ezzel szemben a kizárólag lokális szereplőkből álló események gyakran nem kerülnek be a vezető indexekbe, vagy csak alacsony idézettséget mutatnak.

A nemzetközi jelenlét hiánya és az intézményi koncentráció nemcsak az idézettség szintjén mutatkozik meg, hanem az indexálás valószínűségét is csökkenti. A WoS például kiemelten figyeli a szerzői sokszínűséget, a szerkesztési transzparenciát és a minőségi publikálási gyakorlatot – ezek hiányában egy konferenciakötet könnyen kívül maradhat az adatbázison. A belterjesség így nem csupán tudáspolitikai, hanem tudásmetriai következményekkel is jár.

További nehézséget jelent, hogy a konferenciák minősége nehezen becsülhető meg előre. Egyes rendezvények korábbi évei WoS-indexáltak voltak, míg máskor – különösen új vagy helyi szervezésű esemé-

nyek esetén – a minőség és az átláthatóság bizonytalan. Mindez fokozott óvatosságot kíván meg a kutatóktól és intézményektől a konferencia-résztételi döntések során, különösen akkor, ha a publikációk hosszú távú értékelhetőségét és nemzetközi láthatóságát is célként tűzik ki. A konferenciárésztétel tervezésekor a minőségi kritériumok tudatos és kritikus mérlegelése elengedhetetlen.

A kutatói teljesítményértékelési rendszerek fontos része a publikációk megjelenési helye szerint történő pontozás (Koya és Chowdhury, 2017; Madhan et al., 2018; Kochetkov et al., 2020). Ezek a metrikus alapú ösztönzők előnyben részesítik a folyóirat-publikációkat a konferenciák kiadványaival szemben. Ennek következtében a kutatók a publikációs gyakorlatuk során igyekeznek megfelelni a minőségi követelményeknek – például előnyben részesítik a WoS-indexált folyóiratokat és konferenciákat – ugyanakkor rövid távon vonzó a gyorsabb publikálást nyújtó konferenciák választása.

Azonban a publikálási stratégia kialakításánál lényeges a kiegyensúlyozott értékelés. A Leiden Manifesto (Hicks et al., 2015) vagy a DORA deklaráció (Cagan, 2013) arra figyelmeztet, hogy a kutatói teljesítményt nem szabad csupán mennyiségi ismérvek alapján megítélni, hanem a minőségi szempontokat – mint például a publikáció valódi hatását, idézettségét, valamint a választott platform rangját és nemzetközi jellegét – is figyelembe kell venni. Egy intézmény tudománystratégiájában a konferenciárésztétel tervezésekor olyan rendezvények ajánlottak, amelyek bizonyíthatóan magas színvonalúak, hiszen ezek fokozzák a tudományos láthatóságot és a hivatkozási számot.

3. Módszertan

A vizsgálat célja az volt, hogy feltérképezzük a magyar vonatkozású konferenciaközlemények megjelenésének mintázatait a Scopus adatbázisban, különös tekintettel a nemzetközi láthatóságra, idézettségre, valamint a szerzői és intézményi koncentrációra. Az elemzés során kizárólag olyan konferenciaköteteket vettünk figyelembe, amelyek:

- egyértelműen azonosítható, egy darab ISBN-számmal rendelkeznek,
- a Scopus adatbázisában 2021 és 2024 között szerepelnek,
- és tartalmazznak legalább egy magyar affiliációval rendelkező szerzőtől származó közleményt.

A kutatás során kizártuk a folyóiratokban megjelent konferenciacikkeket és a több ISBN-számos köteteket, mivel ezek nem voltak egyértelműen összevethetők, valamint gyakran eltérő szerkesztési és lektorálási gyakorlatot követnek.

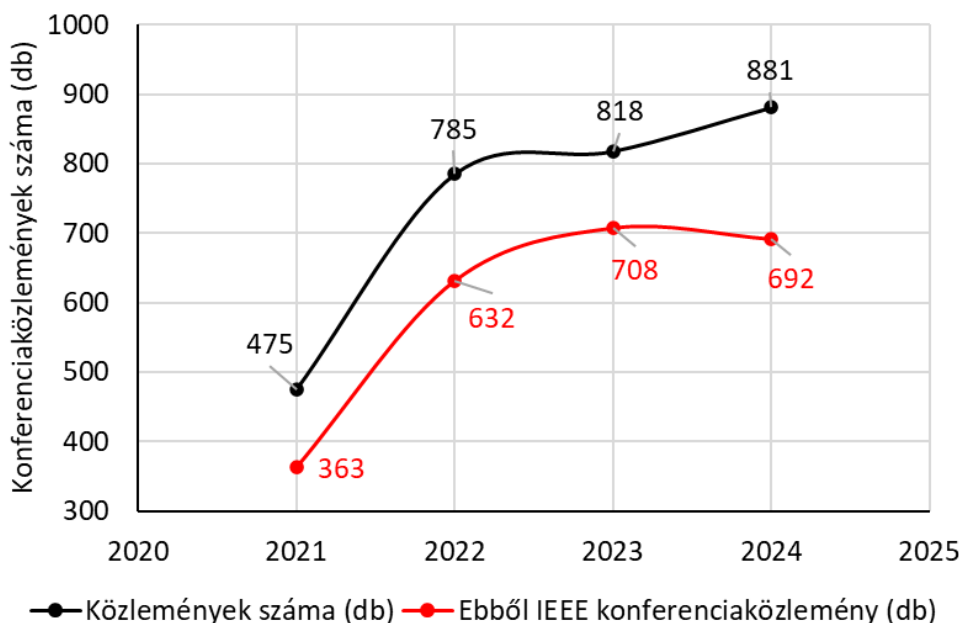
Az adatkinyerés és -feldolgozás lépései a következők voltak:

1. Adatgyűjtés a Scopusból és a SciValból: Az összes magyar vonatkozású „conference paper” típusú közleményt lekértük, szűkítve a 2021–2024 közötti időszakra. Az adatkör tartalmazta a kiadókat, konferencianeveket, ISBN-számokat, szerzői affiliációkat, idézettségi adatokat, illetve a Scopus által hozzárendelt tudományterületi besorolásokat.
2. WoS-ellenőrzés: A vizsgált konferenciaközlemények DOI-szám alapján összevetésre kerültek a Web of Science adatbázisával annak megállapítására, hogy az adott konferenciát a WoS is indexálta-e. Ez lehetővé tette a WoS-indexált és nem indexált rendezvények szétválasztását.
3. Belterjesség-analízis: Az egyes konferenciákban belül megvizsgáltuk, hogy mely ország szerzői jelentek meg a legnagyobb számban, és ezt hány közlemény érintette. Ennek alapján három belterjességi kategóriát képeztünk:
 - 0–33%: nem dominál egyetlen ország sem,
 - 34–66%: részleges dominancia,
 - 67–100%: erős országdominancia (jellemzően Magyarország).

4. Intézményi koncentráció mérése: Az elemzés részeként megvizsgáltuk, hogy az egyes köteteken belül mely intézmények szerzői publikáltak leggyakrabban, illetve az intézményi dominancia aránya hogyan viszonyul a teljes közleményszámhoz.
5. Idézettségi mutatók számítása: A magyar érintettségű közleményekre vonatkozóan meghatároztuk:
 - az összes idézetek számát,
 - az idézet nélküli közlemények arányát,
 - valamint az átlagos idézettséget (db/közlemény).
6. Tudományterületi bontás: A Scopus besorolás alapján hozzárendeltük a közleményeket főbb tudományterületi kategóriákhoz (pl.: Computer Science, Engineering and Technology, Social Sciences stb.). Egy konferencia több tudományterülethez is tartozhatott, ezért az összesítésben átfedések előfordulnak.

4. Eredmények

A 2021 és 2024 közötti időszakban összesen 2959 magyar vonatkozású konferenciaközlemény jelent meg olyan konferenciakötetben, amelyek egyetlen ISBN-számmal rendelkeztek és a Scopus adatbázisban szerepelnek. Az adatok kiadók szerinti megoszlása alapján egyértelműen az IEEE dominanciája a legszembetűnőbb: a négy év során összesen 2395 közlemény köthető az IEEE-hez (1. ábra), ami a teljes állomány több mint 80%-át teszi ki. Ez a túlsúly minden vizsgált évben megfigyelhető – az IEEE-közlemények száma 2021-ben 363, 2022-ben 632, 2023-ban 708, míg 2024-ben 692 volt. Bár az utolsó évben enyhe visszaesés figyelhető meg, az IEEE részesedése továbbra is meghatározó, és jól jelzi a publikációs mintázatokat stabilitását.



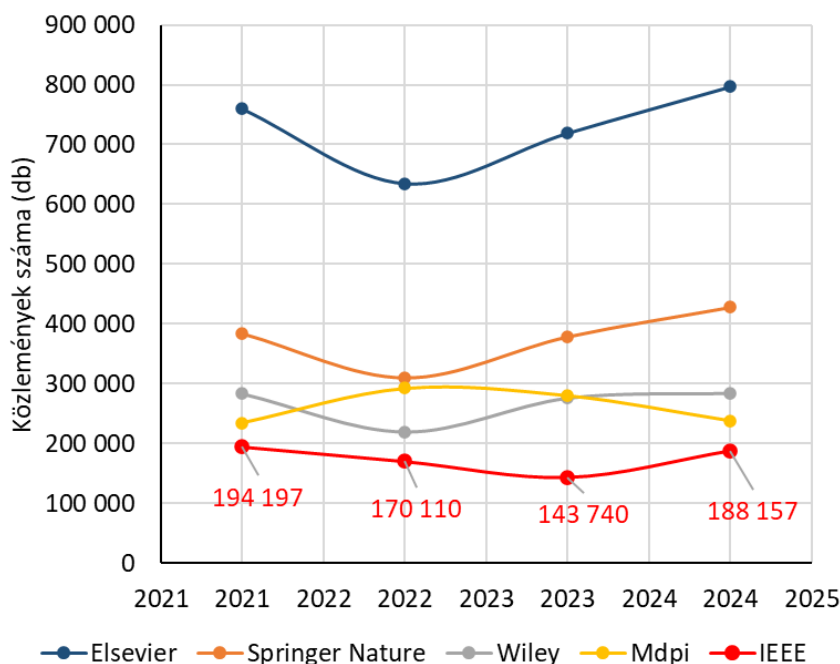
1. ábra. Magyar affiliációjú konferenciaközlemények és az IEEE aránya 2021 és 2024 között, csak a Scopusban szereplő, egy ISBN-számmal rendelkező konferenciakötetek alapján
 Forrás: Saját szerkesztés a Scopus adatai alapján

A második legjelentősebb szereplő az ACM, amely 143 közleménnyel szerepel a vizsgált időszakban, a teljes közleményszám csupán 4,8%-át fedve le. Az ACM-hez köthető közlemények száma ingadozó, de minden évben jelen van. A harmadik helyen az IOS Press BV áll, amely kizárólag 2024-ben tűnt fel 50 közleménnyel – ez valószínűleg egy egyszeri szerkesztési együttműködés vagy intézményi aktivitás eredménye.

A többi kiadó – például a European Society for Engineering Education (SEFI), az EAGE, az ASME, a SciTePress vagy az Operational Research Society – legfeljebb 10–30 közleménnyel szerepel, szerepük korlátozott, megjelenésük pedig gyakran szórványos vagy egyszeri. Emellett számos olyan szervezet is megjelenik a listában, amelyek mindössze egy vagy két közleménnyel vannak jelen, jellemzően egyetlen évben. Ezek túlnyomórészt helyi jelentőségű vagy nem rendszeresen ismétlődő konferenciákhoz kapcsolódnak.

A vizsgált adatok publikációs struktúrája rendkívül koncentrált: a közlemények több mint 85%-a mindössze három kiadóhoz (IEEE, ACM, IOS Press) köthető. Ez a koncentráció egyfelől előnyös lehet az értékelhetőség és a láthatóság szempontjából, ugyanakkor felveti a kérdést, mennyire indokolt ez az erős egyoldalúság. Intézményi szinten érdemes lehet ösztönözni a kutatókat arra, hogy olyan konferenciákon is publikáljanak, amelyek más kiadókhoz tartoznak, rendszeres Scopus vagy WoS-indexálással bírnak, és kiegyensúlyozottabb nemzetközi szerzőségi szerkezettel rendelkeznek. Ez hosszabb távon hozzájárulhat a tudományos diverzitás erősítéséhez és a publikációk értékelhetőségének javításához is.

A globális közleményszámadatok alapján a 2021 és 2024 közötti időszakban az öt legnagyobb tudományos kiadó stabilan meghatározó szereplője maradt a nemzetközi publikációs térnek. A 2. ábra alapján az Elsevier, a Springer Nature, a Wiley, az MDPI és az IEEE közösen a világ teljes tudományos közleményállományának több mint felét adták minden vizsgált évben.



2. ábra. A világ öt legnagyobb tudományos kiadójának közleményszáma 2021 és 2024 között

Forrás: Saját szerkesztés a WoS adatai alapján

Közülük az Elsevier pozíciója a legstabilabb és legerősebb: 2024-ben a globális közlemények 22%-át adta, miközben 2022-höz képest 26%-os növekedést ért el. A Springer Nature dinamikusabb növekedést mutatott, 2022-höz képest 2024-re 38%-kal növelte közleményszámát, és így már a globális közlemények 12%-ához kötődik. A Wiley részesedése 8% körül állt be, míg a MDPI 2022-ben még 9%-os részesedéssel bírt, azonban 2024-re ez 7%-ra csökkent, ami visszaesést jelez.

Az IEEE sajátos és kiegyensúlyozott profilt mutat a globális trendekhez képest. Részesedése 2021-ben és 2024-ben is 5% volt, 2023-ban viszont átmenetileg 4%-ra csökkent, amit 2024-re visszapattanás követett. A növekedési indexek alapján az IEEE 2022-höz viszonyítva 2023-ban visszaesést szenvedett el (84%), majd 2024-ben 111%-os értékre korrigált. Ez a trend azt jelzi, hogy az IEEE szerepe globálisan nem csökken, de stabilizálódik, miközben más kiadók – különösen a Springer Nature – fokozatosan növelik piaci súlyukat.

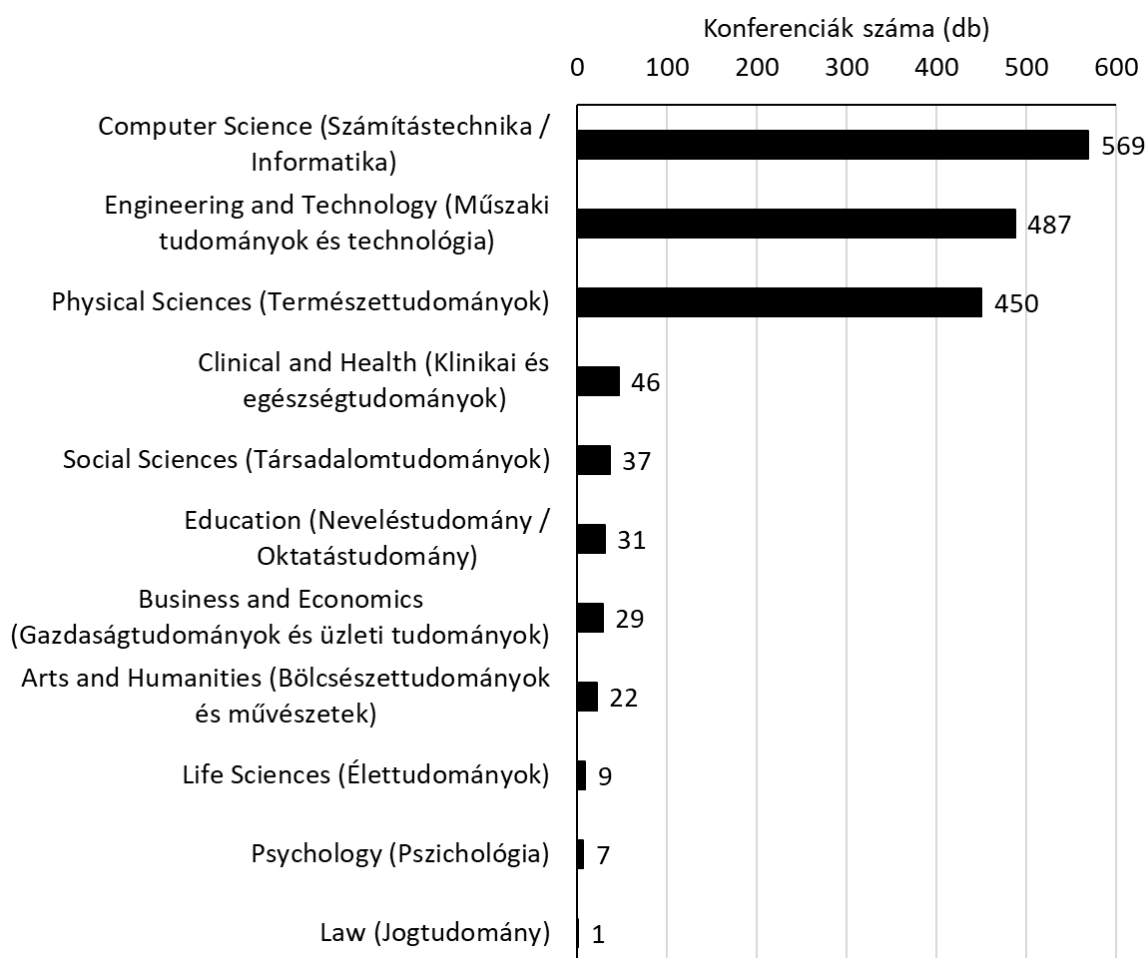
A globális adatok tehát arra utalnak, hogy az IEEE bár nem tartozik a leggyorsabban növekvő szereplők közé, továbbra is megbízható és nagy volumenű kiadóként működik, különösen a konferenciaközlemények világában. Ez megerősíti azt az intézményi szintű megállapítást is, hogy az IEEE nemcsak hazai, hanem globális szinten is stratégiai jelentőségű publikációs csatorna maradt. Ugyanakkor a viszonylag stabil 5%-os részesedés azt is jelzi, hogy míg az IEEE erős szegmensben van jelen, más típusú (pl. folyóirat jellegű) publikációs csatornákat a többi nagy kiadó dominál. Az intézmények számára ez azt is sugallhatja, hogy a tudományos láthatóság növelése érdekében érdemes kombinálni az IEEE-féle konferenciamegjelenéseket más nagy kiadók által kínált publikációs formákkal.

A tudományterületi besorolás alapján egyértelmű, hogy a vizsgált, Scopusban szereplő és egy ISBN-számmal rendelkező konferenciakötetekben megjelent magyar közlemények döntő többsége a műszaki, informatikai és természettudományi területeken koncentrálódik. A legnagyobb súlyt a számítástechnika/informatika képviseli, amelyhez a konferenciák 73%-a rendelhető hozzá, ezt követi a műszaki tudományok és technológia (63%), valamint a természettudományok (58%). (3. ábra)

A három vezető terület dominanciája nemcsak a mennyiségi adatokból, hanem az érintett konferenciák technológiai fókuszából is kiolvasható. Fontos ugyanakkor megjegyezni, hogy egy-egy konferenciát a Scopus több tudományterülethez is besorolhat, ezért a százalékos arányok részben átfedhetik egymást – azaz a három fő terület közti súlyeltolódás nem kizárólagos, hanem együttes dominanciát mutat.

A klinikai és egészségtudományok, valamint a társadalomtudományok és a neveléstudomány jóval szerényebb mértékben jelennek meg a mezőnyben (6%, 5% és 4%), de még ezek is messze megelőzik a jogtudományt, amely mindössze egyetlen konferenciaközleményhez kapcsolódott a vizsgált időszakban. Az üzleti, bölcsész- és élettudományi területek szintén alulreprezentáltak, ami részben magyarázható azzal, hogy ezekben a diszciplínákban kevésbé elterjedt a konferenciakötetes közlésforma, illetve a nemzetközi konferenciák gyakrabban folyóiratcikkekben publikálnak.

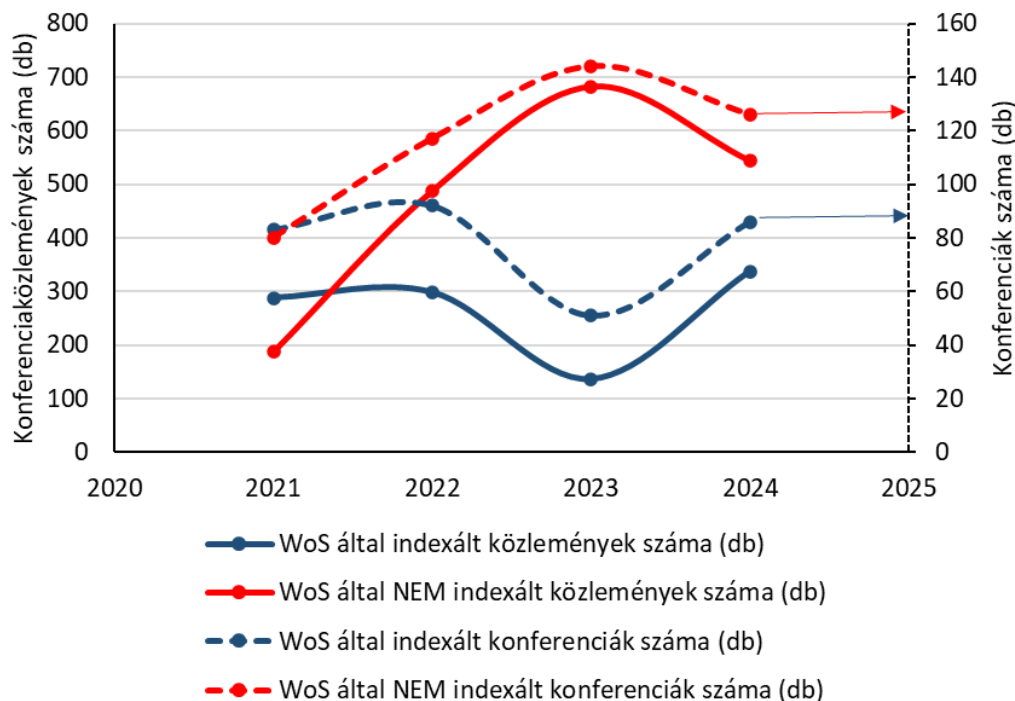
Az adatok alapján megállapítható, hogy a magyar szerzők által dominált konferenciaközlemények elsősorban az alkalmazott és mérnöki tudományokhoz, valamint az informatika és természettudományok világához kapcsolódnak. Az arányok rávilágítanak arra is, hogy más tudományterületek – különösen a humán és társadalomtudományi szféra – jelenleg kevésbé élnek a Scopus konferenciakötetek adta lehetőségekkel, és ez jövőbeni tudománypolitikai fejlesztési irányként is értelmezhető.



3. ábra. Magyar affiliációjú Scopus konferenciaközlemények megoszlása tudományterületenként 2021 és 2024 között, csak egy ISBN-számmal rendelkező konferenciakötetek alapján
 Forrás: Saját szerkesztés a Scopus adatai alapján

A Scopus adatbázisból származó adatok alapján jól látható, hogy a 2021 és 2024 közötti időszakban a magyar érintettségű konferenciaközlemények közül egyre kisebb arányban jelentek meg olyan konferenciákon, amelyek utólag a WoS rendszerében is nyomon követhetők voltak. (4. ábra) Míg 2021-ben a konferenciák 51%-a, a közlemények pedig 61%-a köthető olyan rendezvényhez, amelyet a WoS is indexált, addig 2023-ra ezek az arányok jelentősen visszaestek: mindössze a konferenciák 26%-a, és a közleményeknek csupán 17%-a szerepelt WoS-indexált forrásban.

Ez a visszaesés különösen a közleményekre vonatkozó mutatókban látványos. 2021-ben még 288 közlemény jelent meg WoS által is elismert konferenciákon, míg 2023-ban már csak 136 ilyen közleményt rögzített a Scopus. Ugyanebben az évben a nem WoS-indexált közlemények száma elérte a 682-t, vagyis az összes közlemény több mint négyötöde olyan rendezvényhez kapcsolódott, amely tudományos minőségbiztosítás szempontjából nem rendelkezett WoS-azonosítással. A 2024-es évben ugyan némi javulás tapasztalható (a WoS által indexált közlemények aránya 38%-ra emelkedett), de még ez is jóval elmarad a 2021-es szinttől.



4. ábra. WoS által indexált és nem indexált konferenciák és konferenciaközlemények száma 2021 és 2024 között

Forrás: Saját szerkesztés a WoS és a Scopus adatai alapján

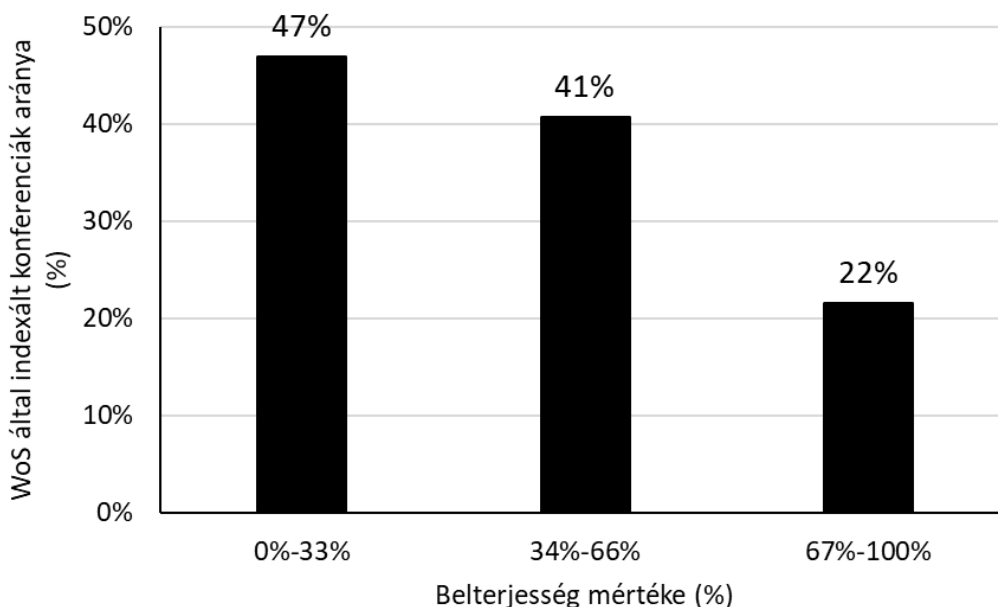
A konferenciák száma tekintetében hasonló a tendencia: a vizsgált időszakban a WoS által nem indexált konferenciák aránya folyamatosan növekedett, különösen 2023-ban, amikor az indexált rendezvények száma 51-re csökkent, miközben 144 olyan konferenciát regisztráltak, amely a WoS szempontjából nem volt nyomon követhető. Ez azt jelenti, hogy a közlemények döntő többsége olyan eseményeken jelent meg, amelyek nem estek át a WoS minősítési szűrőjén.

Az 5. ábra a konferenciákon való nemzetközi részvétel mértékét (ún. belterjességét) vizsgálja, az alapján, hogy egy-egy ország – leggyakrabban Magyarország – milyen arányban képviselteti magát a közleményekben. A három kategória (0–33%, 34–66%, 67–100%) a leggyakoribb ország közreműködésének arányát mutatja a konferencia teljes közleményszámához viszonyítva.

Az eredmények alapján a következő tendenciák figyelhetők meg:

- A konferenciák közel fele (47%) tartozik a 0–33%-os kategóriába, azaz ezeknél az eseményeknél a közleményekben nem dominál egyetlen ország sem, ami erőteljes nemzetközi jelleget jelez. Az ebbe a kategóriába tartozó konferenciákon 164 esetben indexálták a kötetet a WoS-adatbázisban, míg 186 esetben nem.
- A közepes belterjességű (34–66%) konferenciák aránya 41%, ami szintén egyenletes nemzetközi jelenlétet mutat, de már erősebb hazai (gyakran magyar) jelenléttel. E konferenciák közül 118 került be a WoS-ba, míg 172 nem.

- A legerősebben belterjes (67–100%) konferenciák aránya 22%, tehát ezek esetében a közlemények döntő többsége egyetlen ország szerzőitől származik. Itt mindössze 30 esetben történt WoS-indexálás, 109 esetben nem.



5. ábra. A WoS által indexált konferenciák aránya a belterjesség mértéke szerint, egy ország szerzőinek részvételi arányán alapuló kategóriák szerint

Forrás: Saját szerkesztés a WoS és a Scopus adatai alapján

A konferenciaközlemények szintjén is hasonló a tendencia:

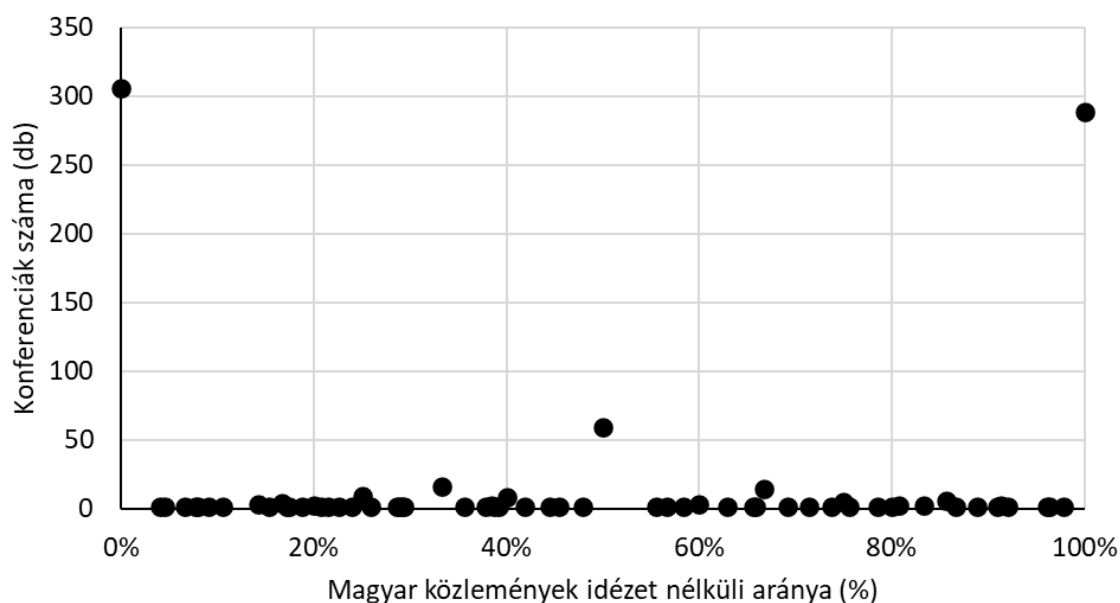
- A leginkább nemzetközi (0–33%-os) kategóriába eső közlemények adják a publikációk 49%-át, és ezek fele (447 db) WoS-ban is megtalálható.
- A közepes nemzetköziségű (34–66%) közlemények aránya 36%, azonban ezek közül már kevesebb (468 db) szerepel a WoS-ban, míg 831 nem.
- A legerősebben belterjes közlemények (67–100%) a közlemények mindössze 19%-át teszik ki, és csupán 144 esetben történt WoS-indexálás, míg 608 esetben nem.

A WoS-adatbázis egyértelműen előnyben részesíti azokat a konferenciákat és köteteket, amelyek nemzetközi részvétele kiegyensúlyozott, és nem dominál bennük egyetlen ország. Ezzel szemben a kiemelt belterjes rendezvények – még ha Scopusban szerepelnek is – jóval kisebb eséllyel kerülnek be a WoS-ba. Ez a megfigyelés fontos szempont lehet a konferenciaválasztásnál és publikációs stratégia kialakításánál.

Az idézet nélküli magyar közlemények arányának vizsgálata fontos kiegészítő szempontot kínál a konferenciák tudományos hatásának értékeléséhez. A 6. ábra alapján kirajzolódik, hogy két véglet dominál: a vizsgált konferenciák közel fele (306 konferencia) esetében az idézet nélküli közlemények aránya 0%, míg szintén jelentős számban (289 konferencia) ez az érték 100% volt. A kettő közötti sávban lényegesen alacsonyabb konferenciaszám figyelhető meg, vagyis a közlemények vagy teljes mértékben idézeteket generálnak, vagy egyáltalán nem.

Ez az indikátor jól rávilágít arra, hogy mely konferenciasorozatok esetében fordul elő gyakran az idézet nélküli közlés, amely közvetetten alacsony nemzetközi hatást jelezhet. Ugyanakkor ennek az indikátornak több módszertani korlátja is van. Először is, az idézet nélküli arány csak a konferencia lezárulta után értelmezhető, mivel az idézettség időben fokozatosan alakul ki. Így különösen a közelmúltban megrendezett események esetében torzulhat az értelmezés. Másodszor, az idézetek felhalmozódása jelentős mértékben tudományterület-függő, ezért a diszciplináris eltérések további torzító hatással bírnak.

Mindezek alapján ez a mutató elsősorban retrospektív értékelésre alkalmas, és nem szolgálhat kizárólagos előrejelzőként a jövőbeli konferencia-részvételi döntések során. Ugyanakkor, ha ez a mutató más kockázati tényezőkkel – például a WoS-indexáltság hiányával vagy a nemzetközi belterjességgel – együtt jelentkezik, akkor erőteljesen indokolttá válhat az adott konferenciasorozat jövőbeli elkerülése.



6. ábra. A magyar közlemények idézet nélküli arányának és a konferenciák számának összefüggése
Forrás: Saját szerkesztés a Scopus adatai alapján

5. Összefoglalás

A 2021 és 2024 közötti időszakban megjelent, magyar affiliációval rendelkező, Scopus által indexált, egy ISBN-számmal rendelkező konferenciakötetek alapján végzett elemzésünk rámutatott arra, hogy a magyar konferenciaközlemények közzétételi mintázata jelentősen koncentrálnak néhány visszatérő eseményhez és kiadóhoz – különösen az IEEE-hez. Ez az erős koncentráció egyes esetekben magas publikációs aktivitást és stabilitást jelezhet, azonban több mutató alapján is kérdéses lehet a tudományos hatás és nemzetközi láthatóság.

A részletes konferenciaszintű elemzés során különös figyelmet fordítottunk az alábbi minőségi szempontokra:

- Idézet nélküli magyar közlemények aránya (%): a magas érték alacsony tudományos hatást jelez.
- WoS-indexáltság: a Web of Science általi indexálás erősebb minőségi kontrollra és nemzetközi láthatóságra utal.

- Belterjesség: az azonos országból (jellemzően Magyarországról) származó szerzők arányának vizsgálata azt jelezte, hogy számos konferencia erősen „hazai központú”, ami korlátozhatja a nemzetközi párbeszédet.
- Átlagos idézettség (db/közlemény): a nemzetközi hatás egyik fontos tudományometriai mutatója.

A vizsgálat kizárólag a Scopus adatbázisban szereplő, egyértelműen azonosítható ISBN-számmal rendelkező konferenciakötetekre fókuszált, így nem terjedt ki a folyóiratban megjelent konferenciaközleményekre, sem a többszörös ISBN-es vagy nem szabványos formátumú kiadványokra.

A jövőbeni kutatások során érdemes lenne:

- kiterjeszteni az elemzést a WoS-adatbázisban is szereplő konferenciaközleményekre,
- feltárni a szerzők motivációit (pl. kérdőíves vagy interjú módszerrel),
- megvizsgálni a konferenciárészvétel és a későbbi publikációs siker összefüggéseit,
- valamint figyelembe venni az open access díjak és a konferenciák tudományos elismertsége közötti kapcsolatot.

A mellékelt táblázat (lásd: Ajánlás a konferenciárészvétel stratégiájához: magyar érintettségű Scopus konferenciakötetek elemzése idézettség és nemzetközi koncentráció alapján 2021 és 2024 között) alapján az alábbi ajánlás fogalmazható meg.

A tanulmány megállapításai alapján a jövőbeni konferencia-részvételi döntések meghozatalakor érdemes tudományometriai szempontokat is figyelembe venni. Kerülendők azok a rendezvények, amelyek korábbi kiadásai során a magyar szerzők közleményeinek jelentős hányada idézet nélkül maradt, a konferencia nem szerepelt a Web of Science (WoS) indexált eseményei között, illetve a szerzői összetétel erősen belterjes volt – vagyis a közlemények túlnyomó többsége egyetlen ország vagy intézmény kutatóitól származott. Különösen figyelmeztető jelzés, ha ezek a mutatók a mellékelt táblázatban piros vagy sötétpiros színnel szerepelnek, mivel ezek a leggyengébb nemzetközi teljesítményt jelzik.

Ezzel szemben érdemes előnyben részesíteni azokat a konferenciákat, amelyeknél az idézet nélküli közlemények aránya alacsony, a WoS-adatbázis is indexálja a rendezvényt, a nemzetközi szerzőségi eloszlás kiegyensúlyozott, valamint a publikációk átlagos idézettsége kimagasló. A zöld vagy világoszöld színű kód a táblázat több oszlopában további megerősítést nyújt arra nézve, hogy az adott konferencia kedvezőbb tudományos hatású és láthatóságú lehet, így részvételre különösen ajánlható.

A javaslataink megalapozását közvetlenül a Melléklet 1. táblázatában szereplő adatok tették lehetővé, amelyben a vizsgált konferenciák idézettségi, belterjességi és indexáltsági mutatói találhatók. Ez a táblázat lehetőséget ad a konferenciák egyedi szintű értékelésére.

6. Köszönetnyilvánítás

A TKP2021-NKTA-51 számú projekt a Kulturális és Innovációs Minisztérium Nemzeti Kutatási, Fejlesztési és Innovációs Alapból nyújtott támogatásával, a TKP2021-NKTA pályázati program finanszírozásában valósult meg.

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Ajánlás a konferenciárészvétel stratégiájához: magyar érintettségű Scopus-konferenciakötetek elemzése idézettség és nemzetközi koncentráció alapján 2021 és 2024 között
Csak egy ISBN-számú kötetekre és Scopusban szereplő közleményekre épül

Sor-szám	Konferencia neve	Tudományterület	Kiadó	ISBN szám	WoS által indexált	Összes közlemények száma (db) I.	Magyar vonatkozású közlemények száma (db) II.	Magyar közlemények idézet nélküli aránya (%)	Magyar vonatkozású közleményekre érkezett összes idézetek száma (db) V.	Átlagos idézetek száma (db/közlemény) V./II.	Legyakoribb nemzet	Legyakoribb nemzet előfordulása (db) III.	Arány III./I.	Leggyakoribb intézmény neve	Legyakoribb intézmény előfordulása (db) IV.	Arány IV./I.	Év
1	SACI 2023 - IEEE 17th International Symposium on Applied Computational Intelligence and Informatics, Proceedings	Education Physical Sciences Computer Science Clinical and Health	IEEE	979-83502110-4	Nem	134	104	36%	292	2,81	Hungary	104	78%	Obuda University	92	69%	2023
2	ISIV 2023 - IEEE 21st International Symposium on Intelligent Systems and Informatics, Proceedings	Physical Sciences Computer Science	IEEE	979-83504336-6	Nem	106	73	48%	111	1,52	Hungary	73	69%	Obuda University	63	59%	2023
3	SACI 2024 - 18th IEEE International Symposium on Applied Computational Intelligence and Informatics, Proceedings	Physical Sciences Computer Science Engineering and Technology Clinical and Health	IEEE	979-83501265-3	Igen	98	67	66%	29	0,43	Hungary	67	68%	Obuda University	54	55%	2024
4	ISIV 2024 - IEEE 22nd International Symposium on Intelligent Systems and Informatics, Proceedings	Computer Science Psychology Engineering and Technology Physical Sciences	IEEE	979-835035560-1	Nem	101	63	89%	7	0,11	Hungary	63	62%	Obuda University	52	51%	2024
5	IEEE 23rd International Symposium on Computational Intelligence and Informatics, CINTI 2023 - Proceedings	Engineering and Technology Physical Sciences Computer Science	IEEE	979-835043294-9	Nem	70	54	63%	39	0,72	Hungary	54	77%	Obuda University	46	66%	2023
6	SACI 2023 - IEEE 18th International Symposium on Applied Computational Intelligence and Informatics, Proceedings	Physical Sciences Clinical and Health Computer Science	IEEE	978-172818544-5	Igen	93	52	29%	141	2,71	Hungary	52	56%	Obuda University	31	33%	2021
7	2024 IEEE 22nd World Symposium on Applied Machine Intelligence and Informatics, SAMI 2024 - Proceedings	Education Computer Science Physical Sciences	IEEE	979-835031726-6	Nem	85	51	39%	58	1,14	Hungary	51	60%	Obuda University	43	51%	2024
8	Advances in Transdisciplinary Engineering	Computer Science Physical Sciences Engineering and Technology Business and Economics	IOS Press BV	978-164388547-2	Nem	72	50	92%	4	0,08	Hungary	50	69%	Eötvös Loránd University	50	69%	2024
9	ICCC 2022 - IEEE 10th Jubilee International Conference on Computational Cybernetics and Cyber-Medical Systems, Proceedings	Engineering and Technology Computer Science	IEEE	978-166548177-9	Nem	65	48	25%	116	2,42	Hungary	49	75%	Obuda University	46	71%	2022
10	CANDU-EPE 2024 - Proceedings: IEEE 7th International Conference and Workshop On Electrical and Power Engineering	Physical Sciences Computer Science Engineering and Technology	IEEE	979-833313111-9	Nem	55	47	98%	1	0,02	Hungary	47	85%	Obuda University	29	53%	2024
11	ISIV 2022 - IEEE 20th Jubilee International Symposium on Intelligent Systems and Informatics, Proceedings	Physical Sciences Clinical and Health Computer Science	IEEE	978-166548886-1	Nem	74	45	38%	104	2,31	Hungary	45	61%	Obuda University	35	47%	2022
12	SAMI 2022 - IEEE 20th Jubilee World Symposium on Applied Machine Intelligence and Informatics, Proceedings	Engineering and Technology Physical Sciences Computer Science	IEEE	978-166548704-6	Nem	81	44	39%	159	3,61	Hungary	44	54%	Obuda University	31	38%	2022
13	IEEE Joint 22nd International Symposium on Computational Intelligence and Informatics and 8th International Conference on Recent Achievements in Mechatronics, Automation, Computer Science and Robotics, CINTI-MACRS 2022 - Proceedings	Engineering and Technology Physical Sciences Computer Science	IEEE	979-835039882-3	Igen	66	43	42%	81	1,88	Hungary	43	65%	Obuda University	31	47%	2022
14	ICCC 2024 - IEEE 11th International Conference on Computational Cybernetics and Cyber-Medical Systems, Proceedings	Education Clinical and Health Computer Science Physical Sciences	IEEE	979-83503014-2	Nem	66	41	76%	23	0,56	Hungary	41	62%	Obuda University	41	62%	2024
15	CANDU-EPE 2023 - Proceedings: IEEE 6th International Conference and Workshop On Electrical and Power Engineering	Physical Sciences Engineering and Technology Computer Science	IEEE	979-835032675-2	Nem	64	41	66%	56	1,37	Hungary	41	64%	Obuda University	29	45%	2023
16	2023 IEEE 21st World Symposium on Applied Machine Intelligence and Informatics, SAMI 2023 - Proceedings	Clinical and Health Computer Science	IEEE	979-835011986-6	Igen	54	35	17%	73	2,09	Hungary	35	65%	Obuda University	29	54%	2023
17	2023 IEEE 3rd Conference on Information Technology and Data Science, CITDS 2022 - Proceedings	Engineering and Technology Computer Science Physical Sciences	IEEE	978-166549663-7	Nem	47	31	23%	74	2,39	Hungary	31	66%	University of Debrecen	16	34%	2022
18	Proceedings of the 2023 24th International Carpathian Control Conference, ICCOCC 2023	Physical Sciences Engineering and Technology Computer Science	IEEE	979-835601022-1	Nem	95	30	57%	24	0,80	Hungary	31	33%	University of Miskolc	24	25%	2023
19	INES 2022 - 28th IEEE International Conference on Intelligent Engineering Systems 2022, Proceedings	Computer Science Engineering and Technology	IEEE	978-166549209-6	Nem	46	29	21%	73	2,52	Hungary	30	65%	Obuda University	27	59%	2022
20	2024 IEEE 3rd Conference on Information Technology and Data Science, CITDS 2024 - Proceedings	Computer Science Physical Sciences	IEEE	979-835038788-9	Igen	47	27	96%	1	0,04	Hungary	27	57%	University of Debrecen	16	34%	2024
21	21st IEEE International Symposium on Computational Intelligence and Informatics, CINTI 2021 - Proceedings	Computer Science Physical Sciences Engineering and Technology	IEEE	978-166542684-8	Igen	44	27	26%	81	3,00	Hungary	27	61%	Obuda University	18	41%	2021
22	CINTI 2024 - IEEE 24th International Symposium on Computational Intelligence and Informatics, Proceedings	Engineering and Technology Physical Sciences Computer Science	IEEE	979-835031343-3	Nem	47	26	96%	1	0,04	Hungary	26	55%	Obuda University	19	40%	2024
23	INES 2024 - 28th IEEE International Conference on Intelligent Engineering Systems 2024, Proceedings	Computer Science Clinical and Health Physical Sciences	IEEE	979-8350386758-1	Igen	42	26	81%	6	0,23	Hungary	26	62%	Obuda University	22	52%	2024
24	2023 14th IEEE International Conference on Cognitive Informatics and Computing, CogInfoCom 2023	Clinical and Health Engineering and Technology Physical Sciences Psychology Computer Science	IEEE	979-835032560-2	Nem	33	26	50%	17	0,65	Hungary	26	79%	Budapest University of Technology and Economics	9	27%	2023
25	2023 Conference on Lasers and Electro-Optics Europe and European Quantum Electronics Conference, CLEO/Europe-EQEC 2023	Physical Sciences Engineering and Technology	IEEE	979-835045096-5	Nem	1402	26	81%	7	0,27	Germany	394	28%	CNRS	173	12%	2023
26	CANDU-EPE 2022 - Proceedings: IEEE 5th International Conference and Workshop On Electrical and Power Engineering	Engineering and Technology Computer Science	IEEE	979-835036149-0	Igen	38	26	38%	47	1,81	Hungary	26	68%	Obuda University	21	55%	2022
27	INES 2023 - 27th IEEE International Conference on Intelligent Engineering Systems 2023, Proceedings	Engineering and Technology Computer Science	IEEE	979-83502851-6	Nem	46	25	24%	60	2,40	Hungary	25	54%	Obuda University	20	43%	2023
28	ACM International Conference Proceeding Series	Computer Science	ACM	978-146038739-4	Igen	26	25	4%	0	0,00	Canada	5	19%	University of Nebraska-Lincoln	4	15%	2022
29	SAMI 2021 - IEEE 18th World Symposium on Applied Machine Intelligence and Informatics, Proceedings	Physical Sciences Clinical and Health Computer Science	IEEE	978-172818953-3	Igen	85	25	8%	150	6,00	Hungary	25	29%	Technische Universität Köln	22	26%	2021
30	SACI 2022 - IEEE 18th International Symposium on Applied Computational Intelligence and Informatics, Proceedings	Physical Sciences Clinical and Health Engineering and Technology Computer Science	IEEE	978-166549125-0	Nem	62	24	29%	43	1,79	Romania	29	47%	Universitatea Politehnica Timisoara	24	39%	2022
31	2024 IEEE 10th International Conference on Cognitive Informatics and Computing, CogInfoCom 2024	Engineering and Technology Education Physical Sciences Clinical and Health	IEEE	979-835037624-5	Nem	45	23	91%	2	0,09	Hungary	24	53%	Collegium Budapest Institute for Advanced Study	10	22%	2024
32	ACM International Conference Proceeding Series	Computer Science	ACM	979-840071708-3	Nem	44	23	91%	0	0,00	Hungary	21	48%	Ludovika University of Public Service	16	36%	2024
33	INES 2021 - IEEE 25th International Conference on Intelligent Engineering Systems, Proceedings	Physical Sciences Computer Science	IEEE	978-166544939-6	Igen	35	23	17%	51	2,22	Hungary	23	66%	Obuda University	15	43%	2021
34	2022 IEEE 1st International Conference on Cognitive Mobility, CogMob 2022	Engineering and Technology Computer Science	IEEE	978-166547633-7	Nem	28	22	5%	39	1,77	Hungary	22	79%	Budapest University of Technology and Economics	13	46%	2022
35	8th International Youth Conference on Energy, IYCE 2024	Engineering and Technology Computer Science Physical Sciences	IEEE	979-835037238-0	Igen	61	21	86%	3	0,14	Hungary	21	34%	Budapest University of Technology and Economics	21	34%	2024
36	Proceedings of the 2024 25th International Carpathian Control Conference, ICCOCC 2024	Engineering and Technology Physical Sciences Computer Science	IEEE	979-835030689-2	Igen	113	19	74%	6	0,32	Poland	33	29%	AGH University of Krakow	24	21%	2024
37	CANDU-EPE 2021 - Proceedings: IEEE 4th International Conference and Workshop On Electrical and Power Engineering	Clinical and Health Computer Science Engineering and Technology	IEEE	978-166542023-5	Nem	35	19	11%	49	2,58	Hungary	19	54%	Obuda University	17	49%	2021
38	LIWCI 2024 - 6th IEEE International Symposium on Logistics and Industrial Informatics, Proceedings	Engineering and Technology Computer Science Physical Sciences	IEEE	979-833313619-2	Nem	45	17	100%	0	0,00	Kazakhstan	27	60%	Ablaykhan Saginov Kazanovskiy Technical University	23	51%	2024
39	2022 8th International Youth Conference on Energy, IYCE 2022	Engineering and Technology Computer Science	IEEE	978-166548721-4	Igen	30	17	29%	25	1,47	Hungary	17	57%	Budapest University of Technology and Economics	17	57%	2022
40	2022 IEEE 1st International Conference on Internet of Digital Reality, IoD 2022	Physical Sciences Engineering and Technology Computer Science	IEEE	978-166549960-1	Nem	18	16	19%	28	1,75	Hungary	16	89%	Eötvös Loránd University	12	67%	2022
41	47th EPS Conference on Plasma Physics, EPS 2021	Physical Sciences	European Physical Society (EPS)	978-171383704-6	Nem	314	15	87%	2	0,13	United States	89	28%	Rice Plasma Institute for Plasma Physics	67	21%	2021

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42	ACM International Conference Proceeding Series	Computer Science	ACM	978-14009056-4	Igen	91	15	7%	0	0,00	Japan	29	32%	University of Tsukuba	8	9%	2021
43	2021 Conference on Lasers and Electro-Optics Europe and European Quantum Electronics Conference, CLEO/Europe QEC 2021	Physical Sciences Engineering and Technology	IEEE	978-166541676-8	Igen	1126	14	79%	10	0,71	Germany	280	25%	CNRS	143	13%	2021
44	ISIV 2022 - IEEE 19th International Symposium on Intelligent Systems and Informatics, Proceedings	Engineering and Technology Computer Science Physical Sciences	IEEE	978-166541380-0	Nem	32	14	21%	46	3,29	Hungary	14	44%	Obuda University	12	38%	2021
45	2023 IEEE 2nd International Conference on Cognitive Aspects of Virtual Reality, CVR 2023	Engineering and Technology Education Psychology	IEEE	979-635033863-8	Nem	20	13	38%	14	1,08	Hungary	13	65%	Obuda University	4	20%	2023
46	Proceedings of IEEE/IFIP Network Operations and Management Symposium 2023, NOMS 2023	Engineering and Technology Computer Science Physical Sciences	IEEE	978-166547738-1	Nem	205	13	8%	47	3,62	United States	32	16%	Budapest University of Technology and Economics	12	6%	2023
47	2022 23rd International Carpathian Control Conference, ICCO 2022	Physical Sciences Clinical and Health Computer Science	IEEE	978-166546636-3	Igen	76	13	15%	39	3,00	Romania	35	46%	University of Craiova	19	25%	2022
48	Proceedings of the 18th International Symposium on Operational Research in Business, ISOR 2021	Physical Sciences Business and Economics	Operational Research Society	978-961616557-0	Nem	109	13	69%	4	0,31	Slovenia	39	36%	Univerza v Ljubljani	21	19%	2021
49	10th EPS Conference on Plasma Physics, EPS 2024	Physical Sciences	European Physical Society (EPS)	979-833130523-9	Nem	172	12	100%	0	0,00	Italy	49	28%	Max Planck Institute for Plasma Physics	39	23%	2024
50	Proceedings of ISMA 2024 - International Conference on Noise and Vibration Engineering and USD 2024 - International Conference on Uncertainty in Structural Dynamics	Physical Sciences Engineering and Technology	KU Leuven, Departement Werktuigkunde	978-906289317-5	Nem	372	12	100%	0	0,00	Belgium	82	22%	KU Leuven	60	16%	2024
51	2022 28th International Workshop on Thermal Investigations of ICs and Systems, THERMATIC 2023	Engineering and Technology Computer Science	IEEE	979-635031962-3	Igen	59	12	75%	4	0,33	Germany	14	24%	Budapest University of Technology and Economics	10	17%	2023
52	SEFI 2023 - 53rd Annual Conference of the European Society for Engineering Education: Engineering Education for Sustainability, Proceedings	Engineering and Technology Education	European Society for Engineering Education (SEFI)	987-28736206-7	Nem	339	12	58%	5	0,42	United Kingdom	59	17%	Technological University Dublin	26	8%	2023
53	Proceedings of the IEEE/IFIP Network Operations and Management Symposium 2022: Network and Service Management in the Era of Cloudification, Softwareization and Artificial Intelligence, NOMS 2022	Business and Economics Physical Sciences Computer Science Engineering and Technology	IEEE	978-166546965-7	Igen	197	12	25%	40	3,33	Germany	41	21%	Technische Universität München	10	5%	2022
54	2024 22nd International Conference on Intelligent Systems Applications to Power Systems, ISAP 2024	Engineering and Technology Computer Science	IEEE	979-833133175-1	Igen	34	11	91%	1	0,09	Hungary	11	32%	Obuda University	10	29%	2024
55	Proceedings - 2024 IEEE 6th Global Power, Energy and Communication Conference, GPECOM 2024	Engineering and Technology Physical Sciences Computer Science	IEEE	979-635005108-8	Igen	146	11	45%	6	0,55	Turkey	43	29%	Budapest University of Technology and Economics	10	7%	2024
56	15th International Conference on Electronics, Computers and Artificial Intelligence, ECAI 2023, Proceedings	Engineering and Technology Physical Sciences Computer Science	IEEE	979-635032198-8	Nem	151	11	9%	39	3,55	Romania	109	72%	University Politehnica of Bucharest	53	35%	2023
57	HYMAD 2023 - New Trends in Aviation Development 2023, 18th International Scientific Conference - Proceedings	Engineering and Technology Physical Sciences Computer Science Social Sciences	IEEE	979-635037045-6	Nem	46	10	60%	7	0,70	Slovakia	26	57%	Technická Univerzita v Košiciach	21	46%	2023
58	2024 IEEE 21st International Power Electronics and Motion Control Conference, PEMC 2024	Physical Sciences Engineering and Technology	IEEE	979-635038823-6	Igen	99	9	56%	4	0,44	Czech Republic	25	25%	University of West Bohemia	12	12%	2024
59	2022 13th IEEE International Conference on Cognitive Infocommunications, CogInfCom 2022	Computer Science Clinical and Health Engineering and Technology	IEEE	978-166546928-6	Igen	18	9	33%	12	1,33	Hungary	9	50%	University of Debrecen	4	22%	2022
60	Proceedings of ISMA 2022 - International Conference on Noise and Vibration Engineering and USD 2022 - International Conference on Uncertainty in Structural Dynamics	Engineering and Technology Physical Sciences	KU Leuven, Departement Werktuigkunde	978-906289315-1	Nem	413	9	33%	7	0,78	Belgium	107	26%	KU Leuven	72	17%	2022
61	SEFI 2022 - 46th Annual Conference of the European Society for Engineering Education, Proceedings	Engineering and Technology Education	European Society for Engineering Education (SEFI)	978-841232228-2	Nem	275	9	44%	7	0,78	Spain	60	22%	Universitat Politècnica de Catalunya	39	14%	2022
62	ACM International Conference Proceeding Series	Computer Science	ACM	979-640071709-3	Igen	44	8	100%	0	0,00	Hungary	21	48%	Ludovika University of Public Service	16	36%	2024
63	2022 IEEE 20th International Power Electronics and Motion Control Conference, PEMC 2022	Computer Science Physical Sciences Engineering and Technology	IEEE	978-166549663-0	Igen	115	8	25%	19	2,38	Romania	19	17%	Deft University of Technology	8	7%	2022
64	10th 2024 International Conference on Control, Decision and Information Technologies, CoDIT 2024	Computer Science Physical Sciences Engineering and Technology	IEEE	979-635037397-4	Igen	520	7	86%	1	0,14	France	104	20%	Université de Tunis	26	5%	2024
65	2024 Conference on Lasers and Electro-Optics, CLEO 2024	Physical Sciences Computer Science Engineering and Technology	IEEE	978-196717139-5	Nem	2282	7	86%	1	0,14	United States	1098	48%	Stanford University	84	4%	2024
66	2024 Joint International Conference on Computational Linguistics, Language Resources and Evaluation, LREC-COLING 2024 - Main Conference Proceedings	Physical Sciences Computer Science	European Language Resources Association (ELRA)	978-2483815410-4	Nem	1561	7	29%	10	1,43	China	470	30%	CNRS	78	5%	2024
67	84th EAGE Annual Conference and Exhibition	Physical Sciences	EAGE	978-171388415-6	Nem	804	7	100%	0	0,00	China	159	20%	China University of Petroleum Beijing	30	4%	2023
68	Proceedings of the 17th International Symposium on Operational Research in Business, ISOR 2023	Physical Sciences Business and Economics	SLOVENIAN SOCIETY INFORMATIKA	978-961636963-7	Nem	90	7	86%	1	0,14	Slovenia	37	41%	Univerza v Ljubljani	21	23%	2023
69	2022 49th International Conference on Telecommunications and Signal Processing, TSP 2022	Computer Science Physical Sciences	IEEE	978-166546948-7	Igen	87	7	14%	32	4,57	Czech Republic	14	16%	Siles University of Technology	14	16%	2022
70	8th Damtuba-Adina Symposium on Advances in Experimental Mechanics, DAS 2022	Engineering and Technology	Greek Society of Experimental Mechanics of Materials (GSEMM)	978-618862780-2	Nem	102	7	86%	1	0,14	Greece	28	27%	National Technical University of Athens (NTUA)	14	14%	2022
71	ECOM 2022 - Proceedings of the 20th European Conference on Composite Materials: Composites Meet Sustainability	Engineering and Technology	Composite Construction Laboratory (CCLab), Ecole Polytechnique Federale de Lausanne (EPFL)	978-297016140-0	Nem	820	7	86%	1	0,14	United Kingdom	160	20%	CNRS	68	8%	2022
72	Proceedings of the 2022 11th International Conference on System Modeling and Advanced in Research Trends, SMAART 2022	Computer Science Physical Sciences Engineering and Technology	IEEE	978-166548732-0	Nem	293	7	14%	30	4,29	India	283	97%	Bansikirti University	54	18%	2022
73	Proceedings of the International Conference on Physics of Reactors, PHYSOR 2022	Engineering and Technology Physical Sciences	American Nuclear Society	978-08948787-3	Nem	359	7	71%	3	0,43	United States	189	53%	Oak Ridge National Laboratory	34	9%	2022
74	THERMATIC 2022 - 28th International Workshop on Thermal Investigations of ICs and Systems, Proceedings	Engineering and Technology Physical Sciences	IEEE	978-166549228-4	Igen	74	7	14%	17	2,43	Ireland	16	22%	Tilley College Dublin	12	16%	2022
75	2024 European Control Conference, ECC 2024	Physical Sciences	IEEE	978-3907514430-7	Igen	562	6	83%	2	0,33	Germany	108	19%	CNRS	39	7%	2024
76	Proceedings of the 2024 20th International Conference on Network and Service Management: AI-Powered Network and Service Management for Tomorrow's Digital World, CNSM 2024	Business and Economics Computer Science Engineering and Technology Physical Sciences	IEEE	978-390317666-9	Igen	107	6	100%	0	0,00	Germany	19	18%	Technische Universität München	7	7%	2024
77	18th IMEKO TC10 Conference "MACRO meets NANO in Measurement for Diagnostics, Optimization and Control"	Engineering and Technology	International Measurement Confederation (IMEKO)	978-171388412-5	Nem	22	6	67%	2	0,33	Hungary	6	27%	Università degli Studi di Salerno	3	14%	2023
78	Proceedings - 2023 IEEE 16th International Conference on Software Testing, Verification and Validation, ICST 2023	Engineering and Technology Business and Economics Computer Science	IEEE	978-166546566-1	Igen	55	6	17%	7	1,17	Germany	9	16%	University of Zagreb	6	11%	2023
79	2022 1st IEEE International Conference on Cognitive Aspects of Virtual Reality, CVR 2022	Clinical and Health Psychology Computer Science Engineering and Technology	IEEE	978-166548516-6	Nem	16	6	33%	8	1,33	Hungary	6	38%	Bolshernyi Isdan University	4	25%	2022
80	2022 Conference on Lasers and Electro-Optics, CLEO 2022 - Proceedings	Engineering and Technology Physical Sciences	IEEE	978-196717105-0	Nem	2102	6	83%	1	0,17	United States	913	43%	National Institute of Standards and Technology	87	4%	2022
81	2022 IEEE 16th International Scientific Conference on Informatics, Informatics 2022 - Proceedings	Computer Science Physical Sciences	IEEE	979-833031034-4	Nem	65	6	67%	4	0,67	Slovakia	35	54%	Technická Univerzita v Košiciach	16	25%	2022
82	2022 Language Resources and Evaluation Conference, LREC 2022	Education Arts and Humanities Social Sciences	European Language Resources Association (ELRA)	978-109594672-6	Nem	808	6	17%	29	4,83	United States	155	19%	CNRS	53	7%	2022

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83	Proceedings - International Symposium on Measurement and Control in Robotics, Robotics and Virtual Tools for a New Era, ISMCR 2022	Computer Science Physical Sciences Engineering and Technology	IEEE	978-196545496-4	Igen	26	6	33%	6	1,00	Hungary	6	23%	Budapest University of Technology and Economics	6	23%	2022
84	2023 18th Latin-American Symposium on Dependable Computing, LAOC 2021 - Proceedings	Engineering and Technology Computer Science Physical Sciences	IEEE	978-166547631-1	Nem	33	6	17%	10	1,67	Brazil	16	48%	Universidade de Coimbra	6	18%	2021
85	2021 22nd International Carpathian Control Conference, ICC 2021	Engineering and Technology Physical Sciences	IEEE	978-172918609-2	Igen	66	6	50%	10	1,67	Czech Republic	27	41%	VSB - Technical University of Ostrava	24	36%	2021
86	Proceedings - 2021 IEEE 19th International Power Electronics and Motion Control Conference, PEMC 2021	Engineering and Technology Physical Sciences	IEEE	978-172915660-6	Igen	130	6	17%	15	2,50	Poland	38	29%	Delft University of Technology	16	12%	2021
87	2024 47th ICT and Electronics Convention, IECRO 2024 - Proceedings	Computer Science Engineering and Technology Physical Sciences	IEEE	978-935030240-5	Nem	369	5	40%	11	2,20	Croatia	171	46%	University of Zagreb	70	19%	2024
88	2024 IEEE 19th Electronics System-Integration Technology Conference, ESTC 2024 - Proceedings	Computer Science Engineering and Technology	IEEE	978-935030906-0	Igen	157	5	80%	1	0,20	Germany	69	44%	Fraunhofer Institute for Reliability and Microintegration IZM	23	15%	2024
89	Proceedings - 2024 7th International Conference on Software and System Engineering, ICSSE 2024	Engineering and Technology Computer Science	IEEE	978-935033859-2	Igen	17	5	40%	5	1,00	Hungary	5	29%	Eötvös Loránd University	5	29%	2024
90	Proceedings of IEEE/IFIP Network Operations and Management Symposium 2024, NOMS 2024	Computer Science Physical Sciences	IEEE	978-935032793-9	Igen	223	5	40%	6	1,20	South Korea	30	13%	Kyung Hee University	8	4%	2024
91	2023 International Conference on Speech Technology and Human-Computer Dialogue, SpH 2023	Computer Science Arts and Humanities	IEEE	978-935032797-7	Nem	32	5	40%	4	0,80	Romania	16	50%	University Politehnica of Bucharest	8	25%	2023
92	2023 Smart Cities Symposium Prague, SCSP 2023	Computer Science Social Sciences Business and Economics	IEEE	978-935032140-3	Nem	42	5	20%	7	1,40	Czech Republic	21	50%	Czech Technical University in Prague	19	45%	2023
93	International Conference on Electrical, Computer, Communications and Mechatronics Engineering, ICECCME 2023	Physical Sciences Engineering and Technology Computer Science	IEEE	978-935032297-2	Nem	476	5	40%	7	1,40	United States	52	11%	Mohammed V University in Rabat	7	1%	2023
94	Proceedings of the 20th International Topical Meeting on Nuclear Reactor Thermal Hydraulics, NURETH 2023	Engineering and Technology Physical Sciences	American Nuclear Society	978-088448793-4	Nem	457	5	60%	3	0,60	United States	192	42%	Argonne National Laboratory	35	8%	2023
95	2022 14th International Conference on Electronics, Computers and Artificial Intelligence, ECAI 2022	Physical Sciences Engineering and Technology Computer Science	IEEE	978-166546630-6	Nem	115	5	40%	21	4,20	Romania	94	82%	University Politehnica of Bucharest	37	32%	2022
96	International Conference on Electrical, Computer, and Energy Technologies, ICECET 2022	Engineering and Technology Computer Science Physical Sciences	IEEE	978-166547687-2	Nem	427	5	0%	15	3,00	United States	30	7%	Universität Leipzig	5	1%	2022
97	International Conference on Electrical, Computer, Communications and Mechatronics Engineering, ICECCME 2022	Computer Science Engineering and Technology	IEEE	978-166547095-7	Nem	443	5	40%	4	0,80	India	48	11%	Politecnico di Torino	9	2%	2022
98	Proceedings - 2022 IEEE 22nd International Working Conference on Source Code Analysis and Manipulation, SCAM 2022	Computer Science Engineering and Technology	IEEE	978-166549609-4	Igen	35	5	60%	3	0,60	Hungary	5	14%	University of Szeged	4	11%	2022
99	2021 26th International Conference on Methods and Models in Automation and Robotics, MMAR 2021	Computer Science Physical Sciences Engineering and Technology	IEEE	978-172817380-1	Igen	68	5	0%	9	1,80	Poland	48	71%	AGH University of Krakow	17	25%	2021
100	2021 17th International Workshop on Thermal Investigations of ICs and Systems, THERMIS 2021	Engineering and Technology Computer Science	IEEE	978-166541896-6	Igen	44	5	20%	17	3,40	Germany	11	25%	Technische Universität Chemnitz	5	11%	2021
101	2021 44th International Conference on Telecommunications and Signal Processing, TSP 2021	Computer Science	IEEE	978-166542933-7	Igen	89	5	0%	26	5,20	Romania	15	17%	Babeş-Bolyai University of Cluj-Napoca	8	9%	2021
102	2021 IEEE 27th International Symposium for Design and Technology in Electronic Packaging, DTPE 2021 - Conference Proceedings	Physical Sciences Computer Science Engineering and Technology	IEEE	978-166542110-2	Igen	94	5	40%	9	1,80	Romania	75	80%	University Politehnica of Bucharest	21	22%	2021
103	2024 26th International Conference on Methods and Models in Automation and Robotics, MMAR 2024 - Proceedings	Physical Sciences Computer Science	IEEE	978-935030234-3	Igen	101	4	75%	1	0,25	Poland	65	64%	AGH University of Krakow	17	17%	2024
104	2024 7th International Balkan Conference on Communications and Networking, BalkanCom 2024	Engineering and Technology Physical Sciences Computer Science	IEEE	978-935030595-5	Igen	48	4	50%	2	0,50	Slovenia	12	25%	Univerza v Ljubljani	8	17%	2024
105	34th International Conference Radiotelelektronika, RADIOELEKTRONIKA 2024 - Proceedings	Engineering and Technology Physical Sciences Computer Science	IEEE	978-935030216-9	Igen	43	4	50%	2	0,50	Slovakia	28	65%	University of Zilina	15	35%	2024
106	Magyorkutya 2024 - 2024 International Conference on Diagnostics in Electrical Engineering, Proceedings	Engineering and Technology	IEEE	978-935030149-0	Igen	57	4	75%	1	0,25	Czech Republic	27	47%	University of West Bohemia	24	42%	2024
107	NTAO 2024 - New Trends in Aviation Development 2024, 19th International Scientific Conference, Proceedings	Engineering and Technology Social Sciences Business and Economics	IEEE	978-933152774-7	Nem	42	4	100%	0	0,00	Slovakia	25	60%	Technická Univerzita v Košiciach	24	57%	2024
108	Proceedings - 2024 IEEE International Conference on Mobility, Operations, Services and Technologies, MOST 2024	Computer Science Social Sciences Physical Sciences Engineering and Technology	IEEE	978-935030773-3	Nem	37	4	75%	1	0,25	United States	27	73%	Wayne State University	5	14%	2024
109	EFIT 2024 - 12th Annual Conference of the European Society for Engineering, Engineering: Educating Responsible Engineers	Education Engineering and Technology	European Society for Engineering Education (SEFI)	978-287352027-4	Nem	278	4	100%	0	0,00	United Kingdom	68	24%	École Polytechnique Fédérale de Lausanne	35	13%	2024
110	2023 15th International Conference on Network and Service Management, NSM 2023	Engineering and Technology Physical Sciences Computer Science	IEEE	978-196317659-1	Nem	77	4	0%	14	3,50	Canada	20	26%	University of Waterloo	5	6%	2023
111	2023 44th International Conference on Telecommunications and Signal Processing, TSP 2023	Computer Science	IEEE	978-935030396-4	Nem	62	4	25%	7	1,75	Turkey	14	23%	University Politehnica of Bucharest	5	8%	2023
112	2023 IEEE 9th International Conference on Network Softwarization: Bonding Future Networks through Advanced Softwarization, NetSoft 2023 - Proceedings	Computer Science	IEEE	978-935030986-6	Igen	94	4	50%	6	1,50	Italy	23	24%	Politecnico di Torino	5	5%	2023
113	2023 IEEE International Magnetic Conference-Short Papers, INTERMAG Short Papers 2023 - Proceedings	Engineering and Technology Physical Sciences	IEEE	978-935031386-2	Nem	726	4	100%	0	0,00	Japan	266	37%	Tohoku University	71	10%	2023
114	49th EPS Conference on Plasma Physics, EPS 2023	Physical Sciences	European Physical Society (EPS)	978-171369867-2	Nem	179	4	100%	0	0,00	Germany	55	31%	Max Planck Institute for Plasma Physics	47	26%	2023
115	AIAM SoftTech Forum and Exposition, 2023	Engineering and Technology	AIAM	978-162431699-6	Igen	2775	4	0%	8	2,00	United States	1926	69%	NASA Langley Research Center	132	5%	2023
116	IEEE International Symposium on Industrial Electronics	Engineering and Technology	IEEE	978-935030871-4	Nem	260	4	50%	2	0,50	Japan	32	12%	Aichi University	18	7%	2023
117	Proceedings of the International Symposium on Mobile Ad-Hoc Networking and Computing (Mobihoc)	Computer Science	ACM	978-145030826-5	Igen	96	4	0%	11	2,75	United States	73	76%	Temple University	7	7%	2023
118	18th IMEKO TC10 Conference on Measurement for Diagnostic, Optimisation and Control to Support Sustainability and Resilience 2022	Engineering and Technology	International Measurement Confederation (IMEKO)	978-171387024-1	Nem	26	4	50%	2	0,50	Italy	10	38%	Università degli Studi di Salerno	4	15%	2022
119	2022 22nd International Symposium on Electrical Apparatus and Technologies, SEEA 2022 - Proceedings	Engineering and Technology Physical Sciences	IEEE	978-166541139-4	Nem	85	4	0%	10	2,50	Bulgaria	64	75%	Technical University of Sofia	31	36%	2022
120	2022 30th Mediterranean Conference on Control and Automation, MED 2022	Computer Science Physical Sciences	IEEE	978-166540673-4	Igen	182	4	25%	10	2,50	Italy	32	18%	University of Patras	12	7%	2022
121	2022 European Control Conference, ECC 2022	Computer Science Engineering and Technology Physical Sciences	IEEE	978-396734402-7	Nem	322	4	0%	15	3,75	Germany	51	16%	CNRS	27	8%	2022
122	2022 IEEE 9th Electronics System-Integration Technology Conference, ESTC 2022 - Proceedings	Computer Science Engineering and Technology	IEEE	978-166548487-6	Igen	117	4	50%	9	2,25	Germany	49	42%	Fraunhofer Institute for Reliability and Microintegration IZM	16	14%	2022
123	2022 Smart Cities Symposium Prague, SCSP 2022	Physical Sciences Social Sciences Engineering and Technology	IEEE	978-166547923-3	Igen	30	4	25%	12	3,00	Czech Republic	17	57%	Czech Technical University in Prague	17	57%	2022
124	A-TEST 2022 - Proceedings of the 13th International Workshop on Automating Test Case Design, Selection and Evaluation, co-located with ESEC/FSE 2022	Computer Science	ACM	978-145030943-9	Igen	12	4	25%	7	1,75	Hungary	5	42%	University of Szeged	5	42%	2022
125	EPPE 2022 - Proceedings of the 2022 12th International Conference and Exposition on Electrical and Power Engineering	Engineering and Technology	IEEE	978-166548994-2	Nem	145	4	0%	12	3,00	Romania	135	93%	Universitatea Politehnica din Arad	58	40%	2022
126	Proceedings of the ASME Design Engineering Technical Conference	Engineering and Technology Physical Sciences Computer Science	ASME	978-079188830-4	Nem	34	4	50%	1	0,25	United States	14	41%	Technische Universität München	3	9%	2022

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127	2021 17th Conference on Electrical Machines, Drives and Power Systems, ELMA 2021 - Proceedings	Engineering and Technology	IEEE	978-166543582-6	Nem	138	4	0%	19	4,75	Bulgaria	101	73%	Technical University of Sofia	45	33%	2021
128	2021 7th International Conference on Models and Technologies for Intelligent Transportation Systems, MT-ITS 2021	Engineering and Technology Physical Sciences Computer Science Social Sciences	IEEE	978-172818996-6	Igen	80	4	0%	8	2,00	Germany	23	29%	Technische Universität München	13	16%	2021
129	2021 European Control Conference, ECC 2021	Computer Science Engineering and Technology Physical Sciences	IEEE	978-946384236-5	Nem	387	4	25%	7	1,75	Germany	66	17%	Delft University of Technology	22	6%	2021
130	2021 Smart City Symposium Prague, SCSP 2021	Computer Science Engineering and Technology	IEEE	978-073813198-0	Nem	31	4	25%	4	1,00	Czech Republic	17	55%	Glasch Technical University in Prague	17	55%	2021
131	Companion Proceedings - 24th International Conference on Model-Driven Engineering Languages and Systems, MODELS-C 2021	Engineering and Technology Business and Economics Computer Science Physical Sciences	IEEE	978-166543484-4	Igen	125	4	0%	16	4,00	Germany	29	23%	Johannes Kepler University Linz	12	10%	2021
132	Proceedings - SEFI 49th Annual Conference: Blended Learning in Engineering Education: Challenging, Enlightening, and Lasting?	Engineering and Technology Education	European Society for Engineering Education (SEFI)	978-387352023-6	Nem	342	4	100%	4	1,00	Netherlands	76	22%	Technische Universiteit Eindhoven	31	9%	2021
133	Proceedings of INTERNOISE 2021 - 2021 International Congress and Exposition of Noise Control Engineering	Physical Sciences	The Institute of Noise Control Engineering of the USA	978-173298865-2	Nem	649	4	75%	2	0,50	United States	141	22%	Shanghai Jiao Tong University	10	2%	2021
134	Proceedings of the IM 2021 - 2021 IFIP/IEEE International Symposium on Integrated Network Management	Computer Science Physical Sciences	IEEE	978-300317632-4	Nem	163	4	0%	32	8,00	France	21	13%	CNRS	9	6%	2021
135	Proceedings of the SEFI 49th Annual Conference: Blended Learning in Engineering Education: Challenging, Enlightening, and Lasting?	Engineering and Technology Education	European Society for Engineering Education (SEFI)	978-387352023-6	Nem	342	4	100%	4	1,00	Netherlands	76	22%	Technische Universiteit Eindhoven	31	9%	2021
136	2024 18th International Congress on Artificial Intelligence for Novel Wave Phenomena, Metamaterials 2024	Computer Science Physical Sciences Engineering and Technology	IEEE	978-035037349-3	Igen	121	3	100%	0	0,00	Italy	18	15%	CNRS	11	9%	2024
137	2024 23rd International Symposium on Electrical Apparatus and Technologies, SIELA 2024 - Proceedings	Engineering and Technology Physical Sciences Computer Science	IEEE	978-035038236-5	Nem	87	3	100%	0	0,00	Bulgaria	72	83%	Technical University of Sofia	33	38%	2024
138	2024 20th International Conference on Software, Telecommunications and Computer Networks, SoftCOM 2024	Computer Science Engineering and Technology Physical Sciences	IEEE	978-953290138-2	Nem	107	3	100%	0	0,00	Croatia	28	26%	University of Split	15	14%	2024
139	2024 32nd Mediterranean Conference on Control and Automation, MED 2024	Engineering and Technology Physical Sciences	IEEE	978-035039544-0	Nem	155	3	67%	2	0,67	Germany	29	19%	Technical University of Cote	10	6%	2024
140	2024 47th International Conference on Telecommunications and Signal Processing, TSP 2024	Computer Science Physical Sciences	IEEE	978-035038559-7	Nem	72	3	100%	0	0,00	Turkey	17	24%	Kuwait Technical University	6	8%	2024
141	2024 IEEE 22nd Mediterranean Electrotechnical Conference, MELECON 2024	Physical Sciences Engineering and Technology Computer Science	IEEE	978-035038703-5	Igen	240	3	100%	0	0,00	Portugal	89	37%	Institute for Systems and Computer Engineering, Technology and Science	24	10%	2024
142	2024 IEEE International Symposium on Medical Measurements and Applications, MeMeA 2024 - Proceedings	Engineering and Technology Physical Sciences Computer Science	IEEE	978-035037593-3	Igen	196	3	33%	2	0,67	Italy	71	36%	Indian Institute of Technology Madras	23	12%	2024
143	2024 IEEE/SICE International Symposium on System Integration, SI 2024	Computer Science Physical Sciences Engineering and Technology	IEEE	978-035031207-2	Nem	261	3	33%	8	2,67	Japan	204	78%	Chuo University	15	6%	2024
144	CEFC 2024 - 21st IEEE Biennial Conference on Electromagnetic Field Computation	Engineering and Technology Physical Sciences	IEEE	978-035034896-8	Igen	306	3	100%	0	0,00	China	112	37%	Shandong University	19	6%	2024
145	Proceedings of the 21st International and 12th Asia-Pacific Regional Conference of the ITSVE	Engineering and Technology	International Society for Terrain-Vehicle Systems	978-194211257-0	Nem	50	3	100%	0	0,00	Japan	21	42%	Tohoku University	4	8%	2024
146	Proceedings: MODELS 2024 - ACM/IEEE 27th International Conference on Model Driven Engineering Languages and Systems: Companion Proceedings	Engineering and Technology Computer Science	ACM	978-040076522-6	Igen	176	3	100%	0	0,00	Germany	56	32%	McMaster University	14	8%	2024
147	ISERMINIC 2024 - Proceedings of 2024 30th International Workshop Thermal Investigations of ICs and Systems	Engineering and Technology Physical Sciences	IEEE	978-035038782-7	Igen	52	3	0%	6	2,00	France	9	17%	Politecnico di Milano	4	8%	2024
148	2023 10th International Conference on Soft Computing and Machine Intelligence, ICSMI 2023	Computer Science Physical Sciences	IEEE	978-03503937-4	Igen	43	3	0%	3	1,00	Mexico	15	35%	Instituto Politécnico Nacional	6	14%	2023
149	2023 27th International Conference on Information Technology, IT 2023	Physical Sciences Engineering and Technology Computer Science	IEEE	978-035039753-2	Nem	40	3	67%	2	0,67	Montenegro	19	48%	University of Montenegro	17	43%	2023
150	2023 31st International Conference on Software, Telecommunications and Computer Networks, SoftCOM 2023	Computer Science	IEEE	978-035039107-6	Nem	96	3	67%	1	0,33	Croatia	16	17%	University of Split	9	9%	2023
151	2023 Advances in Science and Engineering Technology International Conferences, ASSET 2023	Physical Sciences Engineering and Technology Computer Science	IEEE	978-166545474-2	Nem	164	3	0%	11	3,67	United Arab Emirates	157	96%	University of Shajah	81	49%	2023
152	2023 AEE World Energy Conference and Expo	Engineering and Technology	Association of Energy Engineers (AEE)	978-171388393-7	Nem	133	3	100%	0	0,00	United States	74	56%	University of Wisconsin-River Falls	5	4%	2023
153	2023 European Control Conference, ECC 2023	Physical Sciences	IEEE	978-396714408-4	Igen	306	3	33%	2	0,67	Germany	52	17%	CNRS	23	8%	2023
154	2023 IEEE Conference on Standards for Communications and Networking, CSCN 2023	Engineering and Technology Computer Science	IEEE	978-035039538-9	Igen	83	3	33%	6	2,00	Germany	26	31%	EURCOM Ecole d'ingénierie et Centre de Recherche en Sciences du Numérique	5	6%	2023
155	2023 IEEE Industry Applications Society Annual Meeting, IAS 2023	Engineering and Technology Physical Sciences	IEEE	978-035032016-9	Nem	219	3	67%	1	0,33	United States	88	40%	CNRS	12	5%	2023
156	2023 IEEE Symposium Series on Computational Intelligence, SSCI 2023	Computer Science Engineering and Technology Physical Sciences	IEEE	978-166543366-4	Nem	283	3	67%	3	1,00	China	44	16%	University of Calgary	10	4%	2023
157	24th International Conference on the Computer Simulation of Electromagnetic Fields, COMPEMAG 2023 - Proceedings	Physical Sciences Engineering and Technology	IEEE	978-035030109-2	Igen	30	3	67%	2	0,67	Japan	10	33%	Mitsubishi Electric Research Laboratories	2	7%	2023
158	8th 2023 International Conference on Control, Decision and Information Technologies, CoDiT 2023	Engineering and Technology Physical Sciences Computer Science	IEEE	978-035031140-2	Nem	468	3	67%	1	0,33	France	97	21%	Université de Tunis	30	6%	2023
159	Advanced Solid State Lasers in Proceedings Laser Congress 2023, ASSL, LAC 2023	Computer Science Engineering and Technology Physical Sciences	Optical Society of America	978-196717133-9	Nem	134	3	100%	0	0,00	Germany	29	22%	CNRS	17	13%	2023
160	DISA 2023 - World Symposium on Digital Intelligence for Systems and Machines, Proceedings	Physical Sciences Computer Science Engineering and Technology	IEEE	978-035034353-3	Nem	29	3	67%	2	0,67	Slovakia	21	72%	Technická Univerita v Košiciach	12	41%	2023
161	IABSE Symposium Istanbul 2023: Long Span Bridges - Proceeding Book	Engineering and Technology	International Association for Bridge and Structural Engineering (IABSE)	978-385746193-8	Nem	125	3	100%	0	0,00	Japan	14	11%	CONIA/S	12	10%	2023
162	IEEE International Workshop on Factory Communication Systems - Proceedings, WIFS	Engineering and Technology	IEEE	978-166546452-1	Igen	37	3	0%	10	3,33	Germany	9	24%	National Research Council of Italy (CNR-IRIT)	3	8%	2023
163	INSUCON 2023 - Proceedings of the 14th INSUCON International Electrical Insulation Conference	Engineering and Technology	IEEE	978-191576765-1	Nem	42	3	33%	2	0,67	United Kingdom	15	36%	Università degli Studi di Bergamo	3	7%	2023
164	International Conference on Electrical, Computer and Energy Technologies, ICEET 2023	Computer Science Engineering and Technology	IEEE	978-035032783-6	Nem	304	3	33%	3	1,00	South Africa	92	30%	University of Johannesburg	15	5%	2023
165	Proceedings - 2023 IEEE PES GTD International Conference and Exposition, GTD 2023	Computer Science Engineering and Technology	IEEE	978-172817025-1	Nem	80	3	100%	0	0,00	United States	17	21%	Bulgarian University of Technology and Economics	3	4%	2023
166	Proceedings of 18th International Probabilistic Safety Assessment and Analysis, PSA 2023	Physical Sciences Engineering and Technology	American Nuclear Society	978-088448792-7	Nem	100	3	100%	0	0,00	United States	71	71%	Idaho National Laboratory	22	22%	2023
167	Proceedings of the Annual ACM-SIAM Symposium on Discrete Algorithms	Computer Science Physical Sciences	ACM	978-161187750-4	Nem	192	3	0%	21	7,00	United States	106	55%	Massachusetts Institute of Technology	23	12%	2023
168	Proceedings of the Annual Stability Conference Structural Stability Research Council, SSRC 2023	Engineering and Technology	Structural Stability Research Council (SSRC)	978-171387189-7	Nem	51	3	67%	1	0,33	United States	26	51%	Johns Hopkins University	8	16%	2023
169	17th International Scientific Conference on New Trends in Aviation Development, NTAD 2022 - Proceedings	Business and Economics Social Sciences Law Engineering and Technology Computer Science	IEEE	978-035032036-7	Nem	49	3	0%	22	7,33	Slovakia	37	76%	Technická Univerita v Košiciach	29	59%	2022

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170	2022 13th Mediterranean Conference on Embedded Computing, MECO 2022	Clinical and Health Physical Sciences Computer Science	IEEE	978-196546828-2	Igen	149	3	0%	22	7,33	Russian Federation	29	19%	Sankt-Peterburgskij Gosudarstvennyj Elektrotehniceszkij Universitet	15	10%	2022
171	2022 13th International Conference on Live Maintenance, ICOLM 2022	Engineering and Technology	IEEE	978-196547420-7	Nem	23	3	0%	7	2,33	Germany	5	22%	Universita + Mariboro	5	22%	2022
172	2022 13th International Symposium on Communication Systems, Networks and Digital Signal Processing, CNSDP 2022	Engineering and Technology Physical Sciences Computer Science	IEEE	978-196543044-1	Igen	166	3	0%	18	6,00	United Kingdom	60	36%	University of Northumbria	31	19%	2022
173	2022 23rd IEEE International Conference on Automation, Quality and Testing, Robotics- AQTR 2022 - Proceedings	Physical Sciences Computer Science Engineering and Technology	IEEE	978-196547933-2	Igen	69	3	0%	11	3,67	Romania	58	84%	Universitatea Tehnica din Cluj-Napoca	45	65%	2022
174	2024 49th Jubilee International Convention on Information, Communication and Electronic Technology, IHERO 2022 - Proceedings	Computer Science Engineering and Technology Physical Sciences	IEEE	978-955233103-5	Nem	273	3	33%	4	1,33	Croatia	151	55%	University of Zagreb	57	21%	2022
175	2022 IEEE 13th International Symposium on Power Electronics for Distributed Generation Systems, PEDS 2022	Computer Science Engineering and Technology	IEEE	978-196546818-9	Igen	168	3	33%	5	1,67	Germany	46	27%	Aalborg University	21	13%	2022
176	2022 International Conference Laser Optics, ICLO 2022 - Proceedings	Physical Sciences Engineering and Technology	IEEE	978-196546654-6	Nem	546	3	100%	0	0,00	Russian Federation	519	95%	Russian Academy of Sciences	140	26%	2022
177	26th IMEKO TC-4 International Symposium on Measurement of Electrical Quantities, IMEKO TC-4 2022 and 23rd International Workshop on APC and GAC Modelling and Testing, IMDC 2022	Engineering and Technology Physical Sciences	International Measurement Confederation (IMEKO)	978-171386283-3	Nem	68	3	67%	1	0,33	Italy	35	51%	Istituto Nazionale di Ricerca Metrologica	10	15%	2022
178	Diagnostika 2022 - 2022 International Conference on Diagnostics in Electrical Engineering	Engineering and Technology	IEEE	978-196548082-6	Igen	41	3	0%	14	4,67	Czech Republic	18	44%	University of West Bohemia	14	34%	2022
179	Proceedings - 2022 International Conference on Computational Modelling, Simulation and Optimization, ICCMSO 2022	Physical Sciences Computer Science	IEEE	979-0-35053288-9	Nem	79	3	67%	1	0,33	India	65	82%	Chandigarh University	17	22%	2022
180	Proceedings of the 32nd European Safety and Reliability Conference, ESREL 2022 - Understanding and Managing Risk and Reliability for a Sustainable Future	Social Sciences Engineering and Technology	Research Publishing	978-981185183-4	Nem	440	3	33%	3	1,00	Norway	90	20%	Norges Tekniske Høgskoleingeniør Universitet	30	7%	2022
181	TAE 2022 - Proceeding of the 8th International Conference on Trends in Agricultural Engineering 2022	Life Sciences	Czech University of Life Sciences Prague	978-802133207-2	Nem	71	3	33%	2	0,67	Czech Republic	39	55%	Czech University of Life Sciences Prague	29	41%	2022
182	2021 23rd European Microelectronics and Packaging Conference and Exhibition, EMPACK 2021	Engineering and Technology	IEEE	978-0956608671-7	Nem	72	3	33%	5	1,67	Germany	28	39%	Chairman's University of Technology	10	14%	2021
183	2021 29th Mediterranean Conference on Control and Automation, MED 2021	Physical Sciences Engineering and Technology	IEEE	978-196542256-1	Igen	203	3	0%	6	2,00	Italy	74	36%	Politecnico di Bari	14	7%	2021
184	2021 International Conference on 3D Generation, IC3D 2021 - Proceedings	Engineering and Technology	IEEE	978-196545830-6	Igen	16	3	0%	13	4,33	Belgium	5	31%	Sigma Technology	3	19%	2021
185	2021 Optical Fiber Communications Conference and Exhibition, OFC 2021 - Proceedings	Engineering and Technology Physical Sciences Computer Science	IEEE	978-194358086-6	Nem	621	3	0%	18	6,00	United States	172	28%	Nokia Bell Labs	33	5%	2021
186	32nd Congress of the International Council of the Aeronautical Sciences, ICAS 2021	Engineering and Technology	International Council of the Aeronautical Sciences	978-3982318291-4	Nem	474	3	33%	2	0,67	China	268	57%	Northwestern Polytechnical University	74	16%	2021
187	IEEE Intelligent Vehicles Symposium, Proceedings	Physical Sciences Engineering and Technology Computer Science	IEEE	978-172815394-0	Igen	218	3	0%	14	4,67	Germany	79	36%	Technische Universität München	14	6%	2021
188	International Conference on Information and Digital Technologies 2021, IOT 2021	Physical Sciences Computer Science	IEEE	978-196543692-2	Nem	58	3	0%	5	1,67	Slovakia	29	50%	University of Zilina	26	45%	2021
189	Proceedings - IEEE 21st International Working Conference on Source Code Analysis and Manipulation, SCAM 2021	Physical Sciences Computer Science Engineering and Technology	IEEE	978-1965444897-0	Igen	32	3	0%	20	6,67	Germany	9	28%	Paderborn University	5	16%	2021
190	Proceedings of the International Conference on Image Processing and Vision Engineering, IPRIVE 2021	Computer Science	SciTePress	978-989758511-1	Igen	22	3	0%	18	6,00	Italy	6	27%	Università degli Studi di Catania	4	18%	2021
191	Proceedings of the International Joint Conference on Neural Networks	Computer Science	IEEE	978-078813366-9	Igen	1180	3	67%	7	2,33	China	544	46%	Chinese Academy of Sciences	81	7%	2021
192	13th International Conference on Simulation and Modelling in the Food and Bio-Industry, FOODSIM 2024	Life Sciences Physical Sciences	EUROSIS-ETI	978-949089905-7	Nem	38	2	100%	0	0,00	Belgium	14	37%	KU Leuven	14	37%	2024
193	18th European Conference on Antennas and Propagation, EuCAP 2024	Computer Science Physical Sciences	IEEE	978-883129959-1	Igen	866	2	50%	5	2,50	United Kingdom	167	19%	CNRS	36	4%	2024
194	2024 12th International Conference on Reliability, Inform Technologies and Automation (Trends and Future Directions), ICRITA 2024	Engineering and Technology Physical Sciences Computer Science	IEEE	978-0-350510305-7	Nem	368	2	0%	8	4,00	India	364	99%	Amity University	94	26%	2024
195	2024 13th Mediterranean Conference on Embedded Computing, MECO 2024	Engineering and Technology Computer Science Physical Sciences	IEEE	978-0-350506796-8	Igen	116	2	100%	0	0,00	North Macedonia	16	14%	University of Montenegro	13	11%	2024
196	2024 14th International Symposium on Communication Systems, Networks and Digital Signal Processing, CNSDP 2024	Physical Sciences Engineering and Technology Computer Science	IEEE	978-0-350534674-3	Igen	123	2	100%	0	0,00	United Kingdom	45	37%	University of Northumbria	26	21%	2024
197	2024 28th International Conference on Information Technology, IT 2024	Physical Sciences Computer Science Engineering and Technology	IEEE	979-0-350398611-8	Nem	53	2	50%	1	0,50	Montenegro	22	42%	University of Montenegro	15	28%	2024
198	2024 6th International Conference on Blockchain Computing and Applications, BCICA 2024	Physical Sciences Computer Science	IEEE	979-0-35055153-8	Nem	113	2	100%	0	0,00	United States	20	18%	Zayed University	7	6%	2024
199	2024 9th International Conference on Smart and Sustainable Technologies, SpliTech 2024	Computer Science Physical Sciences Engineering and Technology	IEEE	978-953280135-1	Igen	211	2	100%	0	0,00	Italy	59	28%	University of Split	23	11%	2024
200	2024 IEEE 13th International Conference on E-Learning in Industrial Electronics, ICELE 2024	Engineering and Technology Physical Sciences Computer Science	IEEE	978-0-350503693-4	Nem	20	2	100%	0	0,00	Belgium	5	25%	Vrije Universiteit Brussel	5	25%	2024
201	2024 IEEE 13th International Conference on Cloud Networking, CloudNet 2024	Physical Sciences Engineering and Technology Computer Science	IEEE	978-0-350517656-2	Nem	57	2	100%	0	0,00	Brazil	34	60%	Universidade Federal do Rio de Janeiro	12	21%	2024
202	2024 IEEE 15th International Colloquium of Logistics and Supply Chain Management, LOGISTICSQ 2024	Physical Sciences Computer Science Business and Economics	IEEE	978-0-350503931-9	Nem	113	2	100%	0	0,00	Morocco	61	54%	Université Sidi Mohamed Ben Abdallah	24	21%	2024
203	2024 IEEE 17th International Scientific Conference on Informatics, INFORMATICS 2024 - Proceedings	Engineering and Technology Computer Science Physical Sciences	IEEE	979-0-350508767-4	Nem	88	2	100%	0	0,00	Slovakia	46	52%	Technická Univerzita v Košiciach	19	22%	2024
204	2024 IEEE International Conference on Emerging for Extended Reality, Artificial Intelligence and Neural Engineering, EmerIRANE 2024 - Proceedings	Computer Science Education Engineering and Technology Physical Sciences	IEEE	978-0-350517800-9	Nem	216	2	100%	0	0,00	Italy	167	77%	Università degli Studi di Napoli Federico II	31	14%	2024
205	2024 IEEE International Conference on Healthcare, Communications, Antennas, Biomedical Engineering and Electronic Systems, COMEAS 2024	Engineering and Technology Computer Science Physical Sciences	IEEE	979-0-350534813-7	Igen	104	2	100%	0	0,00	Israel	46	44%	Technion - Israel Institute of Technology	11	11%	2024
206	2024 IEEE International Workshop on Technologies for Defense and Security, TechDefense 2024 - Proceedings	Computer Science Physical Sciences Social Sciences Engineering and Technology	IEEE	978-0-350510508-5	Nem	92	2	100%	0	0,00	Italy	51	55%	Università degli Studi di Napoli Federico II	9	10%	2024
207	2024 Joint 13th International Conference on Soft Computing and Intelligent Systems and 25th International Symposium on Advanced Intelligent Systems, SCIS and IIS 2024	Computer Science Physical Sciences	IEEE	979-0-350517333-2	Nem	223	2	100%	0	0,00	Japan	183	82%	University of Hyogo	20	9%	2024
208	22nd International Conference on Harmonisation within Atmospheric Dispersion Modelling for Regulatory Purposes, HARMO 2024	Physical Sciences	Harmonisation within Atmospheric Dispersion Modelling for Regulatory Purposes, HARMO	978-0000000000-2	Nem	1739	2	100%	0	0,00	United States	472	27%	NASA Glenn Research Center	51	3%	2024
209	29th International Federation for Heat Treatment and Surface Engineering World Congress, IFHTSE 2024	Engineering and Technology Physical Sciences	ASM International	978-0-331320547-5	Nem	56	2	100%	0	0,00	United States	25	45%	Kansas University	5	9%	2024
210	4th Conference on Airborne, Drone and Robotic Geophysics, Held at the Near Surface Geoscience Conference and Exhibition 2024, NSG 2024	Physical Sciences	EAGE	978-046282510-9	Nem	23	2	100%	0	0,00	Denmark	6	26%	Aarhus Universitet	3	13%	2024
211	Bridge Maintenance, Safety, Management, Digitalization and Sustainability - Proceedings of the 12th International Conference on Bridge Maintenance, Safety and Management, IABMAS 2024	Social Sciences Engineering and Technology	CRC Press/Balkema	978-103277040-6	Nem	482	2	100%	0	0,00	China	85	18%	Tongji University	36	7%	2024

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212	CLEO Fundamental Science, CLEO FS 2024 = Proceedings CLEO 2024 - Part of Conference on Lasers and Electro-Optics	Physical Sciences Computer Science Engineering and Technology	Optical Society of America	978-196717139-5	Nem	2282	2	50%	1	0,50	United States	1098	48%	Stanford University	84	4%	2024
213	CPSS 2024 - 4th Workshop on Computational Linguistics for the Political and Social Sciences, Proceedings of the Workshop	Computer Science	Association for Computational Linguistics (ACL)	978-195214826-5	Nem	899	2	50%	1	0,50	United States	169	19%	Carnegie Mellon University	38	4%	2024
214	GECCO 2024 Companion- Proceedings of the 2024 Genetic and Evolutionary Computation Conference Companion	Computer Science Physical Sciences	ACM	979-840070495-6	Nem	337	2	50%	1	0,50	China	60	18%	Victoria University of Wellington	11	3%	2024
215	Proceedings - 2024 2nd International Conference on Technology Innovation and Its Applications, ICTIA 2024	Computer Science Physical Sciences	IEEE	979-835001661-3	Nem	166	2	50%	1	0,50	Indonesia	155	93%	Bina Nusantara University	35	21%	2024
216	Proceedings - 2024 IEEE International Conference on Software Analysis, Evolution and Reengineering, SANER 2024	Engineering and Technology Computer Science	IEEE	979-835033096-3	Nem	107	2	100%	0	0,00	China	43	40%	Beihang University	5	5%	2024
217	Proceedings - 2024 International Conference on Machine Learning and Applications, ICMLA 2024	Computer Science Physical Sciences	IEEE	979-835037488-9	Nem	289	2	100%	0	0,00	United States	166	57%	University of Central Florida	7	2%	2024
218	Proceedings - IEEE Quantum Week 2024, QCW 2024	Engineering and Technology Physical Sciences Computer Science	IEEE	979-833154137-8	Igen	443	2	50%	1	0,50	United States	188	42%	Technische Universität München	28	6%	2024
219	Proceedings of the 13th International Conference on Data Science, Technology and Applications, DATA 2024	Computer Science	SciTePress	978-988758767-8	Nem	65	2	50%	1	0,50	United States	10	15%	Universitat degli Studi di Catania	4	6%	2024
220	Proceedings of the 17th IADIS International Conference Information Systems 2024, IS 2024	Computer Science	IADIS	978-98870458-6	Nem	31	2	100%	0	0,00	United Kingdom	5	16%	Middle East Technical University (METU)	3	10%	2024
221	Proceedings of the 2024 24th International Scientific Conference on Electric Power Engineering, EPE 2024	Engineering and Technology Physical Sciences	IEEE	979-835034877-4	Igen	67	2	50%	2	1,00	Czech Republic	38	57%	VSB - Technical University of Ostrava	24	36%	2024
222	Proceedings of the 26th Electronics Packaging Technology Conference, EPTC 2024	Engineering and Technology	IEEE	979-833152000-1	Nem	245	2	50%	1	0,50	Singapore	82	33%	Agency for Science, Technology and Research, Singapore	54	22%	2024
223	Proceedings of the ASME Turbo Expo	Engineering and Technology	ASME	978-079188798-1	Nem	51	2	0%	2	1,00	United States	22	43%	EPRI	6	12%	2024
224	Proceedings of the International Conferences on Big Data Analytics, Data Mining and Computational Intelligence 2024, BigDataCI 2024, Connected Smart Cities 2024, CSC 2024 and e-Health 2024, EH 2024	Computer Science	IADIS	978-988870458-7	Nem	40	2	100%	0	0,00	United States	5	13%	Ministry of Education of the People's Republic of China	3	8%	2024
225	Proceedings of the International Conferences on e-Learning and Digital Learning 2024, ELDL 2024, Sustainability, Technology and Education 2024, STE 2024	Education Computer Science	IADIS	978-988870457-3	Nem	45	2	100%	0	0,00	Italy	6	13%	Università degli Studi di Torino	3	7%	2024
226	Proceedings of the International Joint Conference on Neural Networks	Computer Science	IEEE	979-835019931-2	Igen	1649	2	100%	0	0,00	China	1094	66%	Chinese Academy of Sciences	86	5%	2024
227	Flow Flow- Proceedings of the 11th Conference on Fluvial Hydraulics, 2022	Engineering and Technology Physical Sciences	CRC Press/Balkema	978-103234613-7	Igen	143	2	100%	0	0,00	Canada	32	22%	Dalhousie University of Technology	7	5%	2024
228	17th International Conference on Telecommunications, GOTH 2023	Physical Sciences Computer Science	IEEE	979-835030223-3	Igen	37	2	0%	10	5,00	Croatia	9	24%	University of Zagreb	9	24%	2023
229	17th International Congress on Artificial Materials for Novel Wave Phenomena, Metamaterials 2023	Computer Science Engineering and Technology Physical Sciences	IEEE	979-835033244-5	Nem	143	2	100%	0	0,00	Italy	30	21%	Aalto University	11	8%	2023
230	2023 13th European Space Power Conference, ESPC 2023	Engineering and Technology	IEEE	979-835032999-8	Igen	114	2	0%	5	2,50	Netherlands	39	34%	ESTEC - European Space Research and Technology Centre	36	32%	2023
231	2023 17th International Conference on Engineering of Modern Electric Systems, EMES 2023	Physical Sciences Computer Science Engineering and Technology	IEEE	979-835031063-4	Nem	108	2	100%	0	0,00	Romania	86	80%	University of Oradea	50	46%	2023
232	2023 18th Conference on Electrical Machines, Drives and Power Systems, ELMA 2023 - Proceedings	Engineering and Technology	IEEE	979-835011127-3	Nem	101	2	50%	1	0,50	Bulgaria	86	85%	Technical University of Varna	32	32%	2023
233	2023 1st International Conference on Health Science and Technology, ICHEST 2023	Computer Science Engineering and Technology Clinical and Health Social Sciences	IEEE	979-835031571-4	Igen	60	2	100%	0	0,00	Viet Nam	53	88%	Hanoi University of Science and Technology	31	52%	2023
234	2023 21st International Workshop on Junction Technology, IWJT 2023	Engineering and Technology	IEEE	978-498348807-6	Nem	29	2	50%	1	0,50	Japan	15	52%	BUNICO Corporation	3	10%	2023
235	2023 22nd International Symposium INFOTEH-JAHORINA, INFOTEH 2023	Computer Science Engineering and Technology Physical Sciences	IEEE	978-196547456-4	Nem	118	2	50%	3	1,50	Bosnia and Herzegovina	44	37%	University of East Sarajevo	18	15%	2023
236	2023 31st Mediterranean Conference on Control and Automation, MED 2023	Engineering and Technology Physical Sciences	IEEE	979-835031543-1	Igen	162	2	50%	1	0,50	Italy	31	19%	University of Cyprus	11	7%	2023
237	2023 48th ICT and Electronics Convention, HEPRO 2023 - Proceedings	Computer Science Physical Sciences	IEEE	978-953233104-2	Nem	310	2	0%	3	1,50	Croatia	170	55%	University of Zagreb	79	25%	2023
238	2023 4th International Conference on Computer Engineering and Application, ICCIA 2023	Computer Science Physical Sciences	IEEE	979-835034754-8	Nem	177	2	50%	2	1,00	China	172	97%	Chinese Academy of Sciences	8	5%	2023
239	2023 58th International Scientific Conference on Information, Communication and Energy Systems and Technologies, ICSEST 2023 - Proceedings	Computer Science Engineering and Technology	IEEE	979-835031673-3	Igen	78	2	50%	1	0,50	Bulgaria	38	49%	Technical University of Sofia	36	46%	2023
240	2023 8th International Conference on Models and Technologies for Intelligent Transportation Systems, MITIS 2023	Computer Science Social Sciences Physical Sciences	IEEE	978-196545530-5	Igen	88	2	50%	2	1,00	Italy	16	18%	Technische Universität München	9	10%	2023
241	2023 9th International Conference on Automation, Robotics and Applications, ICARA 2023	Physical Sciences Engineering and Technology Computer Science	IEEE	978-196548921-8	Igen	74	2	0%	3	1,50	United States	15	20%	NYU Abu Dhabi	7	9%	2023
242	2023 Conference on Lasers and Electro-Optics, CLEO 2023	Engineering and Technology Physical Sciences Computer Science	IEEE	978-196717125-8	Nem	4155	2	100%	0	0,00	United States	1860	45%	National Institute of Standards and Technology	139	3%	2023
243	2023 IEEE 10th International Conference on e-Learning in Industrial Electronics, ICLEI 2023	Engineering and Technology Physical Sciences Computer Science Education	IEEE	979-835038100-9	Nem	13	2	50%	3	1,50	Japan	5	38%	Universitat Politècnica de València	3	23%	2023
244	2023 IEEE Electrical Insulation Conference, EIC 2023	Engineering and Technology	IEEE	978-196548541-3	Igen	96	2	50%	1	0,50	United States	21	22%	Hydro-Québec	7	7%	2023
245	2023 IEEE International Conference on Energy Technologies for Future Grids, ETFG 2023	Engineering and Technology Computer Science Physical Sciences	IEEE	978-196547154-0	Nem	398	2	50%	2	1,00	Australia	129	32%	University of Wollongong	23	6%	2023
246	2023 IEEE International Workshop on Metrology for the Sea, Learning to Measure Sea Health Parameters, MetroSea 2023 - Proceedings	Physical Sciences	IEEE	979-835034065-5	Igen	105	2	50%	2	1,00	Italy	82	78%	Consiglio Nazionale delle Ricerche	18	17%	2023
247	2023 IEEE Nanotechnology Materials and Devices Conference, NMDC 2023	Physical Sciences Engineering and Technology	IEEE	979-835033546-0	Nem	295	2	50%	1	0,50	Italy	106	36%	Università degli Studi di Salerno	30	10%	2023
248	2023 International Conference on Electrical Drives and Power Electronics, EDPE 2023 - Proceedings	Engineering and Technology	IEEE	979-835032275-0	Nem	62	2	0%	5	2,50	Slovakia	24	39%	Technická univerzita v Košiciach	15	24%	2023
249	2023 International Conference on Future Energy Systems, FES 2023	Engineering and Technology	IEEE	979-835033230-8	Nem	91	2	0%	4	2,00	Finland	16	18%	Växjöns Yrjöpat	10	11%	2023
250	2023 International Conference on Noise and Fluctuations, ICNF 2023	Computer Science Physical Sciences Engineering and Technology	IEEE	979-835033011-3	Nem	39	2	0%	3	1,50	France	12	31%	CNRS	11	28%	2023
251	2023 International Conference on Unmanned Aircraft Systems, ICUAS 2023	Physical Sciences Engineering and Technology	IEEE	979-835631037-5	Igen	187	2	0%	14	7,00	United States	26	14%	CNRS	11	6%	2023
252	2023 Joint European Conference on Networks and Communications and 6G Summit, EuCNC/6G Summit 2023	Physical Sciences Computer Science Engineering and Technology	IEEE	979-835031102-0	Igen	128	2	0%	21	10,50	Germany	24	19%	Duisburg-Essen	14	11%	2023
253	2023 Photonics and Electromagnetics Research Symposium, PERES 2023 - Proceedings	Computer Science Engineering and Technology Physical Sciences	IEEE	979-835031284-3	Nem	355	2	50%	3	1,50	China	120	34%	Tongji University	38	11%	2023
254	2023 Signal Processing Symposium, SPSPympo 2023	Physical Sciences Computer Science	IEEE	978-83566207-8	Nem	46	2	0%	4	2,00	Poland	35	76%	Polska Akademia Umiejętności	14	30%	2023
255	28th IFHTSE 2023 Congress	Physical Sciences Engineering and Technology	International Federation for Heat Treatment and Surface Engineering, IFHTSE	978-171388953-3	Nem	149	2	100%	0	0,00	Japan	105	70%	Kansai University	10	7%	2023

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256	29th European Meeting of Environmental and Engineering Geophysics, Held at Near Surface Geoscience Conference and Exhibition 2023, WSE 2023	Engineering and Technology Physical Sciences	EAGE	978-942620480-7	Nem	106	2	100%	0	0,00	United Kingdom	14	13%	Uppsala University	7	7%	2023
257	8th Iraqi International Conference on Engineering Technology and Its Applications, ICEITA 2023	Engineering and Technology Computer Science	IEEE	979-935030339-9	Nem	149	2	0%	4	2,00	Iraq	145	97%	The Islamic University, Najaf	104	70%	2023
258	CLEO Fundamental Science, CLEO-FS 2023	Engineering and Technology Physical Sciences Computer Science	Optical Society of America	978-196717125-8	Nem	4155	2	100%	0	0,00	United States	1860	45%	National Institute of Standards and Technology	139	3%	2023
259	WAVC 2023 - IEEE International Automated Vehicle Validation Conference, Proceedings	Physical Sciences Engineering and Technology Computer Science	IEEE	979-935032253-8	Nem	67	2	100%	0	0,00	United States	25	37%	Southwest University	9	13%	2023
260	ICWST 2023 - 32nd International Conference on Wood Science and Technology: Unleashing the Potential of Wood-Based Materials, Proceedings	Engineering and Technology Life Sciences	Faculty of Forestry and Wood Technology, University of Zagreb	978-953292083-3	Nem	30	2	100%	0	0,00	Croatia	9	30%	University of Zagreb, Faculty of Forestry and Wood Technology	8	27%	2023
261	IEEE PES Innovative Smart Grid Technologies Conference Europe	Computer Science	IEEE	979-935039678-2	Nem	312	2	100%	0	0,00	Germany	63	20%	Université Grenoble Alpes	17	5%	2023
262	International Conference on Engineering, Science and Advanced Technology, ICESAT 2023	Engineering and Technology Physical Sciences Computer Science	IEEE	979-935034440-0	Nem	43	2	50%	1	0,50	Iraq	38	88%	Northern Technical University	17	40%	2023
263	International Conference on Information and Digital Technologies 2023, IDT 2023	Physical Sciences Computer Science	IEEE	979-935030588-9	Nem	44	2	50%	3	1,50	Slovakia	17	39%	University of Žilina	17	39%	2023
264	International Geoscience and Remote Sensing Symposium (IGARSS)	Computer Science Physical Sciences	IEEE	979-935032010-7	Igen	1706	2	0%	2	1,00	China	548	32%	University of Electronic Science and Technology of China	115	7%	2023
265	PICMET 2023 - Portland International Conference on Management of Engineering and Technology: Managing Technology Engineering and Manufacturing for a Sustainable World, Proceedings	Business and Economics Physical Sciences Engineering and Technology Computer Science	IEEE	978-189864343-4	Nem	114	2	50%	1	0,50	Mexico	25	22%	Tecnológico de Monterrey	20	18%	2023
266	Proceedings - 2023 2nd International Conference on Computational Modeling, Simulation and Optimization, ICOSMO 2023	Physical Sciences Computer Science	IEEE	979-935032666-6	Nem	52	2	100%	0	0,00	India	41	79%	Maharshi Dayanand University	14	27%	2023
267	Proceedings - 2023 IEEE 19th International Conference on Software Testing, Verification and Validation Workshops, ICSTW 2023	Physical Sciences Computer Science Engineering and Technology	IEEE	979-935033336-0	Igen	75	2	100%	0	0,00	Sweden	15	20%	Mälardalen University	6	8%	2023
268	Proceedings - 2023 International Conference on Software and System Engineering, ICOSSE 2023	Engineering and Technology Computer Science	IEEE	979-935032434-2	Nem	15	2	0%	8	4,00	China	4	27%	Edith Cowan University	2	13%	2023
269	Proceedings - 33rd Annual IEEE/IFIP International Conference on Dependable Systems and Networks Workshops Volume, DSN-WP 2023	Computer Science Engineering and Technology	IEEE	979-935032543-0	Igen	57	2	50%	1	0,50	Portugal	19	33%	Universidade de Coimbra	5	9%	2023
270	Proceedings of the 17th ACM Conference on Recommender Systems, RecSys 2023	Computer Science Engineering and Technology	ACM	979-940070241-9	Igen	199	2	0%	12	6,00	United States	56	28%	Amazon.com, Inc.	8	4%	2023
271	Proceedings of 2023 13th International Workshop on Resilient Networks Design and Modeling, RNDM 2023	Engineering and Technology Physical Sciences Computer Science	IEEE	979-935032738-9	Nem	16	2	0%	2	1,00	Sweden	3	19%	Norges Tekniske Høgskolegjøkøpinge	2	13%	2023
272	Proceedings of 2023 3rd International Conference on Innovative Practices in Technology and Management, ICIPM 2023	Physical Sciences Computer Science Business and Economics	IEEE	979-935033623-8	Nem	104	2	0%	5	2,50	India	100	96%	Amity University	18	17%	2023
273	Proceedings of the 18th Conference on Computer Science and Intelligence Systems, COISIS 2023	Physical Sciences Computer Science	IEEE	978-929674476-4	Nem	172	2	50%	1	0,50	Poland	92	53%	Pólittechnika Warszawa	18	10%	2023
274	Proceedings of the 2023 13th International Conference on Indoor Positioning and Indoor Navigation, IPIN 2023	Physical Sciences Computer Science	IEEE	979-935032011-4	Nem	91	2	0%	7	3,50	Germany	16	18%	Universidad de Micho	8	9%	2023
275	Proceedings of the 2023 24th International Conference on Process Control, PC 2023	Computer Science Physical Sciences	IEEE	979-935034762-3	Igen	47	2	50%	2	1,00	Slovakia	19	40%	Slovak University of Technology in Bratislava	17	36%	2023
276	Structural Health Monitoring 2023: Designing SMH for Sustainability, Maintainability, and Reliability - Proceedings of the 34th International Workshop on Structural Health Monitoring	Engineering and Technology Computer Science	DEStech Publications	978-140595693-0	Nem	350	2	100%	0	0,00	United States	120	34%	The Hong Kong Polytechnic University	22	6%	2023
277	2022 21st International Symposium (MCIT/BAJAHORNA, INFOTEH 2022 - Proceedings	Physical Sciences Engineering and Technology Computer Science	IEEE	978-196543778-3	Igen	97	2	0%	2	1,00	Serbia	46	47%	University of Novi Sad	17	18%	2022
278	2022 24th International Microwave and Radar Conference, MICROW 2022	Physical Sciences Computer Science	IEEE	978-939560203-0	Nem	132	2	0%	3	1,50	Poland	66	50%	Pólittechnika Warszawa	23	17%	2022
279	2022 28th International Conference on Information Technology, IT 2022	Computer Science	IEEE	978-196542127-0	Nem	27	2	0%	3	1,50	Montenegro	15	56%	University of Montenegro	9	33%	2022
280	2022 2nd International Conference on Advances in Electrical, Computing, Communication and Sustainable Technologies, ICACECT 2022	Computer Science Engineering and Technology	IEEE	978-196541120-2	Igen	232	2	50%	1	0,50	India	185	80%	Delhi Technological University	9	4%	2022
281	2022 2nd International Conference on Distributed Computing and High Performance Computing, DCHPC 2022	Physical Sciences Engineering and Technology Computer Science	IEEE	978-196549672-8	Igen	19	2	50%	1	0,50	Iran	13	68%	Islamic Azad University	3	16%	2022
282	2022 24th International Conference Radioelektronika, RADIOELEKTRONIKA 2022, Proceedings	Computer Science Physical Sciences	IEEE	978-172918686-3	Igen	56	2	50%	4	2,00	Czech Republic	27	48%	Brno University of Technology	18	32%	2022
283	2022 32nd International Telecommunication Networks and Applications Conference, ITNA 2022	Physical Sciences Engineering and Technology Computer Science	IEEE	978-196547103-9	Igen	64	2	0%	10	5,00	Australia	11	17%	RMIT University	4	6%	2022
284	2022 4th International Conference on Sustainable Technologies for Industry 4.0, STI 2022	Computer Science Physical Sciences Engineering and Technology	IEEE	978-196549045-0	Nem	126	2	0%	5	2,50	Bangladesh	122	97%	Green University of Bangladesh	46	37%	2022
285	2022 8th International Conference on Automation, Robotics and Applications, ICARA 2022	Engineering and Technology Physical Sciences Computer Science	IEEE	978-196548383-4	Igen	45	2	0%	3	1,50	Germany	6	13%	Universität Stuttgart	2	4%	2022
286	2022 8th International Conference on Control, Decision and Information Technologies, CoDIT 2022	Physical Sciences Computer Science	IEEE	978-196549607-0	Igen	287	2	0%	3	1,50	Tunisia	64	22%	Université de Tunis	23	8%	2022
287	2022 9th International Conference on Soft Computing and Machine Intelligence, SCMI 2022	Computer Science Physical Sciences	IEEE	979-935032088-6	Igen	52	2	50%	1	0,50	Canada	9	17%	University of Technology Sydney	5	10%	2022
288	2022 IEEE Electrical Insulation Conference, EIC 2022	Engineering and Technology	IEEE	978-196548623-9	Igen	73	2	100%	0	0,00	United States	23	32%	Alma Mater Studiorum Uniwersita di Bologna	4	5%	2022
289	2022 International Conference on Optical Network Design and Modeling, ONDM 2022	Computer Science Physical Sciences	IEEE	978-390311644-7	Nem	32	2	0%	11	5,50	Italy	10	31%	Politecnico di Torino	5	16%	2022
290	27th IFHTSE Congress and European Conference on Heat Treatment 2022	Engineering and Technology Physical Sciences	International Federation for Heat Treatment and Surface Engineering, IFHTSE	978-320008584-8	Nem	63	2	100%	0	0,00	Germany	19	30%	Kansai University	5	8%	2022
291	8th European Conference on Social Media, ECoM 2022	Computer Science	Academic Conferences and Publishing International Limited	978-171395598-2	Nem	41	2	50%	2	1,00	Slovakia	5	12%	University of SS Cyril and Methodius, Trnava	4	10%	2022
292	Advanced Solid State Lasers in Proceedings Optica Advanced Photonics Congress 2022, ASL 2022 - Part of Laser Conference	Physical Sciences Engineering and Technology	Optical Society of America	978-196717120-3	Nem	272	2	100%	0	0,00	Germany	67	25%	CNRS	25	9%	2022
293	ASE SROED International Conference on Information Systems Education and Research 2022	Education Computer Science	Association for Information Systems	978-171397106-4	Nem	18	2	50%	2	1,00	United States	7	39%	European Research Institute	2	11%	2022
294	ASCC 2022 - 2022 13th Asian Control Conference, Proceedings	Engineering and Technology Physical Sciences	IEEE	978-999231523-6	Nem	330	2	0%	6	3,00	China	174	53%	Pusan National University	19	6%	2022
295	Cone Penetration Testing 2022, Proceedings of the 5th International Symposium on Cone Penetration Testing, CPT 2022	Engineering and Technology	CRC Press/Balkema	978-193231259-0	Nem	179	2	0%	2	1,00	Italy	33	18%	Norges Geotekniske Institutt	18	10%	2022
296	EAHT 2022 - Proceedings of the 23rd Annual Conference of the European Association for Machine Translation	Computer Science Arts and Humanities	European Association for Machine Translation	978-946459762-2	Nem	75	2	100%	0	0,00	Netherlands	12	16%	Dublin City University	8	11%	2022
297	EuroP4 2022 - Proceedings of the 5th International Workshop on P4 in Europe, Part of CoNPST 2022	Engineering and Technology Computer Science	ACM	978-146039935-7	Igen	14	2	0%	4	2,00	United States	3	21%	National Taiwan University	2	14%	2022
298	International Conference on Information Systems, ICIS 2022 - "Digitalization for the Next Generation"	Computer Science	Association for Information Systems	978-171399361-5	Nem	500	2	100%	0	0,00	United States	143	29%	National University of Singapore	16	3%	2022

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299	International Geoscience and Remote Sensing Symposium (IGARSS)	Physical Sciences Computer Science	IEEE	978-196542792-0	Igen	1936	2	0%	29	14,50	China	812	42%	University of Electronic Science and Technology of China	168	9%	2022
300	2022 2022 - 4th IEEE International Smart Cities Conference	Social Sciences Engineering and Technology Computer Science Physical Sciences	IEEE	978-196548561-6	Nem	141	2	50%	2	1,00	United States	21	15%	University of Cyprus	8	6%	2022
301	Proceedings - 16th International Conference on Signal-Image Technology and Internet-Based Systems, SITIS 2022	Engineering and Technology Computer Science	IEEE	978-196546495-6	Igen	96	2	0%	6	3,00	France	22	23%	Université Caix d'Agass	6	6%	2022
302	Proceedings - 2022 9th IEEE International Conference on e-Learning in Industrial Electronics, ICLEIE 2022	Education Engineering and Technology	IEEE	978-196544890-4	Nem	21	2	0%	11	5,50	Japan	5	24%	AGH University of Krakow	3	14%	2022
303	Proceedings - 2022 IEEE 5th International Conference on Industrial Cyber-Physical Systems, ICPS 2022	Computer Science Engineering and Technology Physical Sciences	IEEE	978-1965495770-1	Igen	74	2	0%	9	4,50	Germany	25	34%	Heinrich Heine University - University of the Federal Armed Forces Düsseldorf	7	9%	2022
304	Proceedings - 2022 International Conference on Future Internet of Things and Cloud, FICloud 2022	Computer Science	IEEE	978-196546930-5	Igen	48	2	50%	1	0,50	France	9	19%	Institut National des Sciences Supérieures	4	8%	2022
305	Proceedings - 2022 Mining Software Repositories Conference, MSR 2022	Computer Science Engineering and Technology Physical Sciences	IEEE	978-146039930-4	Igen	114	2	0%	16	8,00	United States	34	30%	University of Alberta	6	5%	2022
306	Proceedings - ACM/IEEE 25th International Conference on Model Driven Engineering Languages and Systems, MODELS 2022: Companion Proceedings	Computer Science Engineering and Technology	ACM	978-1-460399467-3	Igen	152	2	100%	0	0,00	Germany	31	20%	Flanders Make	10	7%	2022
307	Proceedings - International Workshop on Automated Program Repair, APR 2022	Engineering and Technology Physical Sciences Computer Science	IEEE	978-1-46039285-3	Igen	13	2	0%	24	12,00	United States	4	31%	University of Sejong	2	15%	2022
308	Proceedings of the 2022 23rd International Scientific Conference on Electric Power Engineering, EPE 2022	Engineering and Technology Physical Sciences	IEEE	978-196541056-4	Igen	63	2	0%	7	3,50	Czech Republic	36	57%	VSB - Technical University of Ostrava	15	24%	2022
309	Structural Stability Research Council Conference 2022. Held in conjunction with NASCC: The Steel Conference	Engineering and Technology	Structural Stability Research Council (SSRC)	978-1-71384326-3	Nem	45	2	50%	1	0,50	United States	26	58%	Johns Hopkins University	6	13%	2022
310	The Evolution of Dendro - 25 Years of Innovation	Physical Sciences	CRC Press/Balkema	978-103203645-6	Nem	84	2	0%	3	1,50	Canada	26	31%	Reckonance Inc.	9	11%	2022
311	2021 16th International Conference on Engineering of Modern Electric Systems, EMS 2021 - Proceedings	Computer Science Physical Sciences Engineering and Technology	IEEE	978-196544896-3	Igen	56	2	0%	26	13,00	Romania	50	89%	University of Oradea	28	50%	2021
312	2021 34th General Assembly and Scientific Symposium of the International Union of Radio Science, URSI GASS 2021	Computer Science Physical Sciences	IEEE	978-946396802-7	Nem	478	2	50%	1	0,50	Italy	105	22%	CNRIS	20	4%	2021
313	2019 9th E-Health and Bioengineering Conference, EHB 2021	Engineering and Technology Computer Science Social Sciences Clinical and Health	IEEE	978-196544000-4	Igen	215	2	0%	6	3,00	Romania	145	67%	University Politehnica of Bucharest	35	16%	2021
314	2021 Conference on Lasers and Electro-Optics, CLEO 2021 - Proceedings	Computer Science Engineering and Technology Physical Sciences	IEEE	978-194384095-0	Nem	1772	2	100%	0	0,00	United States	783	44%	National Institute of Standards and Technology	56	3%	2021
315	2021 IEEE 23rd Electronics Packaging Technology Conference, EPTC 2021	Engineering and Technology	IEEE	978-196544616-1	Igen	137	2	50%	1	0,50	Singapore	50	36%	Agency for Science, Technology and Research, Singapore	33	24%	2021
316	2021 IEEE Madrid PowerTech, PowerTech 2021 - Conference Proceedings	Engineering and Technology Computer Science	IEEE	978-196543397-0	Igen	344	2	0%	7	3,50	United States	42	12%	Institute for Systems and Computer Engineering, Technology and Science	20	6%	2021
317	2021 IEEE Nuclear Science Symposium and Medical Imaging Conference Record, NSS/MIC 2021 and 28th International Symposium on Room Temperature Semiconductor Detectors, RTSD 2022	Engineering and Technology Physical Sciences Clinical and Health	IEEE	978-196542113-3	Nem	418	2	50%	1	0,50	United States	124	30%	HIGHWAY UNIVERSITÉS DE BORNEO	51	12%	2021
318	2021 IEEE/SCIE International Symposium on System Integration, SI 2021	Engineering and Technology Computer Science Physical Sciences	IEEE	978-1-7281-7656-1	Igen	167	2	0%	8	4,00	Japan	130	78%	The University of Tokyo	10	6%	2021
319	20th International Conference on Modeling and Applied Simulation, MAS 2021	Physical Sciences	Dime University of Genoa	978-888574161-4	Nem	30	2	100%	0	0,00	Italy	12	40%	Università degli Studi di Genova	5	17%	2021
320	31st ASH Heat Treating Society Conference and Exposition, Heat Treat 2021 - Extended Abstracts	Engineering and Technology	ASM International	978-1-71384459-4	Nem	73	2	100%	0	0,00	United States	57	78%	Colorado School of Mines	6	8%	2021
321	Intelligent Computing - Proceedings of the 2021 Computing Conference	Computer Science	Springer	978-303960125-0	Igen	174	2	100%	0	0,00	United States	48	28%	CSA Foundation	4	2%	2021
322	International Conference on Electrical, Computer, and Energy Technologies, ICEET 2021	Engineering and Technology Computer Science	IEEE	978-196544231-2	Igen	401	2	50%	2	1,00	South Africa	79	20%	University of Johannesburg	26	6%	2021
323	International Conference on Electrical, Computer, Communications and Mechatronics Engineering, ICECCME 2021	Engineering and Technology Physical Sciences Computer Science	IEEE	978-196541262-9	Nem	322	2	0%	5	2,50	Germany	28	9%	Politecnico di Torino	9	3%	2021
324	IGR 2021 - 21st European Symposium on Improved Oil Recovery	Physical Sciences Engineering and Technology	EAGE	978-946262376-1	Nem	78	2	50%	1	0,50	Saudi Arabia	15	19%	Saudi Arabian Oil Company	13	17%	2021
325	INCLUL 2021 - 7th International Workshop on Computational Linguistics of Uralic Languages, Proceedings	Arts and Humanities	Association for Computational Linguistics (ACL)	978-195408582-4	Nem	10	2	50%	4	2,00	Finland	3	30%	Helsingin Yliopisto	3	30%	2021
326	MODEL2WARD 2021 - Proceedings of the 9th International Conference on Model Driven Engineering and Software Development	Engineering and Technology Computer Science	SciTePress	978-986758467-9	Nem	78	2	50%	1	0,50	Germany	22	28%	Daikin University	6	8%	2021
327	Proceedings of 2021 2nd International Conference on Intelligent Engineering and Management, ICSEM 2021	Business and Economics Physical Sciences Engineering and Technology Computer Science	IEEE	978-196541450-0	Nem	117	2	0%	3	1,50	India	103	88%	Lovely Professional University	38	32%	2021
328	Proceedings of 2nd International Conference on Computation, Automation and Knowledge Management, ICCKAM 2021	Physical Sciences Computer Science	IEEE	978-1-7281-9493-2	Nem	69	2	50%	6	3,00	India	47	68%	Amity University	13	19%	2021
329	Proceedings of the 11th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2021	Computer Science Physical Sciences	IEEE	978-196542605-3	Igen	217	2	50%	1	0,50	Ukraine	101	47%	Hubei University of Technology	20	9%	2021
330	Proceedings of the 13th International Conference on Electronics, Computers and Artificial Intelligence, ICCAI 2021	Physical Sciences Engineering and Technology Computer Science	IEEE	978-196542534-6	Nem	151	2	50%	3	1,50	Romania	116	77%	University Politehnica of Bucharest	47	31%	2021
331	Proceedings of the 18th International Conference on Software Technologies, ICSEIT 2021	Computer Science	SciTePress	978-986758523-4	Igen	69	2	0%	10	5,00	Tunisia	12	17%	Université de Tunis El Manar	5	7%	2021
332	Proceedings of the 17th European Conference on Management, Leadership and Governance, ECOLG 2021	Social Sciences Business and Economics	Academic Conferences International Limited	978-1914568720-7	Nem	62	2	0%	3	1,50	Portugal	11	18%	Instituto Politécnico do Cávado e do Ave	5	8%	2021
333	Proceedings of the 2021 17th International Conference on Networks and Service Management: Smart Management for Future Networks and Services, CNSM 2021	Computer Science Physical Sciences Business and Economics Engineering and Technology	IEEE	978-390317636-2	Nem	94	2	0%	6	3,00	Germany	15	16%	Technische Universität München	7	7%	2021
334	Proceedings of the 2021 1st International Conference on Advances in Electrical, Computing, Communications and Sustainable Technologies, ICACEST 2021	Computer Science Engineering and Technology	IEEE	978-1-728151790-0	Nem	199	2	50%	2	1,00	India	174	87%	Sathyabama Institute of Science and Technology	6	3%	2021
335	Proceedings of the 2021 23rd International Conference on Process Control, PC 2021	Engineering and Technology	IEEE	978-196540320-6	Igen	56	2	0%	4	2,00	Czech Republic	25	45%	Slovak University of Technology in Bratislava	15	27%	2021
336	Proceedings of the 2021 IEEE Conference on Network Softwarization: Accelerating High Softwarization in the Cognitive Age, NetSoft 2021	Computer Science Physical Sciences	IEEE	978-196540522-5	Igen	76	2	0%	8	4,00	Japan	11	14%	Nanjing University of Telecommunications	4	5%	2021
337	Proceedings of the International Conference on Mathematics and Computational Methods Applied to Nuclear Science and Engineering, M and C 2021	Engineering and Technology Physical Sciences	American Nuclear Society	978-1-71386631-0	Nem	233	2	50%	1	0,50	United States	156	67%	NC State University	34	15%	2021
338	16th Edition of the International Conference on Optimization and Applications, ICOA 2024 - Proceedings	Computer Science Physical Sciences	IEEE	978-830508739-3	Nem	82	1	100%	0	0,00	Morocco	58	71%	Università Ibn Tufail	29	35%	2024

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339	11th European Conference on Precision Livestock Farming	Life Sciences	European Conference on Precision Livestock Farming	979-122396736-1	Nem	224	1	100%	0	0,00	Italy	56	25%	Alma Mater Studiorum Università di Bologna	29	13%	2024
340	12th International Conference on Smart Grids SmartGrid 2024	Physical Sciences Engineering and Technology Computer Science	IEEE	979-9350506163-2	Igen	142	1	100%	0	0,00	Turkey	42	30%	Gazi Üniversitesi	21	15%	2024
341	14th International Space Syntax Symposium, ISS 2024	Physical Sciences	Space Syntax Network / Sejong University Press	979-12569032-9	Nem	146	1	100%	0	0,00	United Kingdom	45	31%	The Bartlett School of Architecture	21	14%	2024
342	18th Pacific Rim Conference on Lasers and Photonics Optics, CISO-PR 2024	Physical Sciences	IEEE	979-935057207-6	Nem	541	1	100%	0	0,00	China	178	33%	Tsinghua University	18	3%	2024
343	2024 10th International Conference on Automation, Robotics, and Applications, ICARA 2024	Computer Science Engineering and Technology Physical Sciences	IEEE	979-9350509424-5	Nem	103	1	0%	2	2,00	United States	14	14%	NWU Abu Dhabi	5	5%	2024
344	2024 10th International Conference on Virtual Reality, ICVR 2024	Engineering and Technology Physical Sciences Computer Science	IEEE	979-9350506423-1	Nem	60	1	100%	0	0,00	China	26	43%	Bournemouth University	7	12%	2024
345	2024 12th E-Health and Bioengineering Conference, EHB 2024	Computer Science Engineering and Technology Clinical and Health Social Sciences Physical Sciences	IEEE	979-933353234-7	Igen	114	1	100%	0	0,00	Romania	60	53%	Universitatea Tehnică din Aradchișu Iosif	17	15%	2024
346	2024 12th International Conference on Control, Mechatronics and Automation, ICMA 2024	Physical Sciences Computer Science Engineering and Technology	IEEE	979-9333511751-9	Igen	73	1	100%	0	0,00	United Kingdom	18	25%	Instituto Politécnico Nacional	4	5%	2024
347	2024 12th International Conference on Cyber and IT Service Management, CITSM 2024	Physical Sciences Computer Science Business and Economics Engineering and Technology	IEEE	979-9333512679-9	Nem	110	1	100%	0	0,00	Indonesia	107	97%	Universitas Islam Negeri Sunan Kalijaga	33	30%	2024
348	2024 12th International Conference on Information and Education Technology, ICET 2024	Computer Science Psychology Education	IEEE	979-935037177-2	Nem	100	1	0%	2	2,00	Japan	40	40%	Yamaguchi University	9	9%	2024
349	2024 17th International Conference on Security of Information and Networks, SIN 2024	Computer Science Engineering and Technology	IEEE	979-9333108973-6	Nem	63	1	100%	0	0,00	Australia	25	40%	University of Technology Sydney	14	22%	2024
350	2024 21st International Multi-Conference on Systems, Signals and Devices, SSD 2024	Computer Science Physical Sciences Engineering and Technology	IEEE	979-935037413-1	Nem	125	1	100%	0	0,00	Iraq	59	47%	Ecole Nationale d'Ingenieurs de Sfax	21	17%	2024
351	2024 3rd International Conference on Distributed Computing and High Performance Computing, DCHPC 2024	Engineering and Technology Computer Science Physical Sciences	IEEE	979-9350508158-0	Nem	22	1	100%	0	0,00	Iran	16	73%	University of Tehran	3	14%	2024
352	2024 3rd International Conference on Problems of Logistics, Management and Operation in the East-West Transport Corridor, PUMO 2024	Business and Economics Social Sciences Physical Sciences	IEEE	979-9350503209-9	Nem	40	1	100%	0	0,00	Azerbaijan	22	55%	Institute of Control Systems Ministry of Science and Education Republic of Azerbaijan	11	28%	2024
353	2024 54th European Microwave Conference, EuMC 2024	Engineering and Technology Computer Science Physical Sciences	IEEE	978-287487077-4	Igen	281	1	100%	0	0,00	Germany	63	22%	CNRS	35	12%	2024
354	2024 5th International Conference on Intelligent Data Science Technologies and Applications, IDSTA 2024	Physical Sciences Computer Science	IEEE	979-9350505475-1	Nem	36	1	100%	0	0,00	United Arab Emirates	11	31%	Al Ain University	10	28%	2024
355	2024 AEE World Energy Conference and Expo	Engineering and Technology	Association of Energy Engineers (AEE)	979-933330730-1	Nem	139	1	100%	0	0,00	United States	62	45%	University of Wisconsin-Milwaukee	4	3%	2024
356	2024 European Control Conference, ECC 2024	Physical Sciences	IEEE	978-3907714410-7	Nem	562	1	0%	2	2,00	Germany	108	19%	CNRS	39	7%	2024
357	2024 IEEE 10th International Conference on Network Softwarization, NetSoft 2024	Engineering and Technology Computer Science	IEEE	979-935050958-8	Igen	69	1	100%	0	0,00	Italy	21	30%	Politecnico di Torino	5	7%	2024
358	2024 IEEE 10th World Forum on Internet of Things, WF-IoT 2024	Physical Sciences Computer Science	IEEE	979-935057305-1	Nem	162	1	100%	0	0,00	Canada	67	41%	Carleton University	9	6%	2024
359	2024 IEEE 15th International Symposium on Power Electronics for Distributed Generation Systems, PEDS 2024	Physical Sciences Computer Science Engineering and Technology	IEEE	979-9350506180-1	Igen	113	1	0%	1	1,00	China	28	25%	Aalborg University	8	7%	2024
360	2024 IEEE 4th International Conference on Electronic Communications, Internet of Things and Big Data, ICETB 2024	Computer Science Physical Sciences	IEEE	979-935050672-1	Nem	171	1	100%	0	0,00	China	82	48%	National Taipei University of Technology	12	7%	2024
361	2024 IEEE 68th Annual International Scientific Conference on Power and Electrical Engineering of Riga Technical University, RTUON 2024 - Proceedings	Education Physical Sciences Computer Science Engineering and Technology	IEEE	979-9350506577-1	Nem	66	1	100%	0	0,00	Latvia	32	48%	Riga Technical University	31	47%	2024
362	2024 IEEE 7th European Conference on Educational Innovation: Educational Innovations and Emerging Technologies, ECIE 2024	Physical Sciences Education Computer Science Engineering and Technology	IEEE	979-93503720-7	Nem	94	1	100%	0	0,00	China	48	51%	Institute of Psychology Chinese Academy of Sciences	6	6%	2024
363	2024 IEEE 7th International Conference on Soft Robotics, RoboSoft 2024	Engineering and Technology Physical Sciences Computer Science	IEEE	979-9350308182-8	Igen	144	1	100%	0	0,00	United States	64	44%	University of Bristol	8	6%	2024
364	2024 IEEE BioSensors Conference, BioSensors 2024	Physical Sciences Engineering and Technology	IEEE	979-9350308513-6	Igen	62	1	100%	0	0,00	United Kingdom	21	34%	University of Cambridge	6	10%	2024
365	2024 IEEE Conference on Network Function Virtualization and Software Defined Networks, NFV-SDN 2024	Physical Sciences Engineering and Technology Computer Science	IEEE	979-9350308053-0	Nem	45	1	100%	0	0,00	Brazil	21	47%	Instituto de Telecomunicações	4	9%	2024
366	2024 IEEE Conference on Standards for Communications and Networking, CSCN 2024	Computer Science Engineering and Technology	IEEE	979-933350742-8	Nem	80	1	100%	0	0,00	Germany	18	23%	International Helvetic University	5	6%	2024
367	2024 IEEE Conference on Technologies for Sustainability, Sustech 2024	Engineering and Technology Physical Sciences	IEEE	979-935029434-4	Igen	65	1	0%	3	3,00	United States	30	46%	Hamad Bin Khalifa University	4	6%	2024
368	2024 IEEE Design Methodologies Conference, DMC 2024	Physical Sciences Engineering and Technology	IEEE	979-935035588-4	Igen	49	1	100%	0	0,00	France	15	31%	CNRS	7	14%	2024
369	2024 IEEE Electrical Insulation Conference,EIC 2024	Engineering and Technology	IEEE	979-935036040-1	Igen	102	1	100%	0	0,00	United States	45	44%	Georgia Institute of Technology	9	9%	2024
370	2024 IEEE IAS Industrial and Commercial Power System Asia, I and CPS Asia 2024	Engineering and Technology Physical Sciences	IEEE	979-935050229-0	Nem	130	1	100%	0	0,00	China	72	55%	Shandong University	14	11%	2024
371	2024 IEEE International Conference on Blockchain and Cryptocurrency, ICBC 2024	Physical Sciences Business and Economics Engineering and Technology	IEEE	979-935031674-2	Nem	129	1	100%	0	0,00	United States	25	19%	University of Toronto	6	5%	2024
372	2024 IEEE International Conference on Computing, ICOCO 2024	Engineering and Technology Computer Science Physical Sciences	IEEE	979-933353030-3	Nem	96	1	100%	0	0,00	Malaysia	43	45%	Universiti Teknologi MASA	12	13%	2024
373	2024 IEEE International Conference on Electrical Systems for Aircraft, Railway, Ship Propulsion and Road Vehicles and International Transportation Electrification Conference, ESARS-ITEC 2024	Social Sciences Engineering and Technology	IEEE	979-935037390-5	Nem	181	1	100%	0	0,00	Italy	47	26%	Università degli Studi di Napoli Federico II	12	7%	2024
374	2024 IEEE International Conference on Teaching, Assessment and Learning for Engineering, TALE 2024 - Proceedings	Education Engineering and Technology Psychology Social Sciences Computer Science	IEEE	979-935037623-4	Nem	77	1	100%	0	0,00	India	25	32%	National University of Singapore	7	9%	2024
375	2024 IEEE Pacific Rim Conference on Communications, Computers and Signal Processing, PACRIM 2024	Computer Science	IEEE	979-9350360232-3	Nem	50	1	100%	0	0,00	Canada	31	62%	University of Victoria	16	32%	2024
376	2024 IEEE Sensors Applications Symposium, SAS 2024 - Proceedings	Computer Science Physical Sciences	IEEE	979-9350368251-0	Igen	122	1	0%	1	1,00	Italy	55	45%	Università degli Studi della Campania Luigi Vanvitelli	7	6%	2024
377	2024 IEEE Symposium on Computational Intelligence for Financial Engineering and Economics, CIFEE 2024	Computer Science Physical Sciences Business and Economics	IEEE	979-935035483-6	Igen	34	1	100%	0	0,00	United States	15	44%	Banqueparc Polytechnic Institute	7	21%	2024
378	2024 IEEE Virtual Conference on Communications, VCC 2024	Engineering and Technology Physical Sciences Computer Science	IEEE	979-9333513009-9	Nem	47	1	100%	0	0,00	United States	14	30%	Old Dominion University	3	6%	2024
379	2024 IFIP Networking Conference, IFIP Networking 2024	Engineering and Technology Physical Sciences Computer Science	IEEE	978-390317663-8	Igen	110	1	100%	0	0,00	Germany	26	24%	Technische Universität München	7	6%	2024
380	2024 IMAPS Nordic Conference on Microelectronics Packaging, NordPac 2024	Computer Science Engineering and Technology	IEEE	978-118989693-2	Igen	10	1	100%	0	0,00	Italy	3	30%	Tampere University	2	20%	2024
381	2024 International Conference on Innovations in Science, Engineering and Technology: Innovative Technologies for Global Solutions, ICISST 2024	Clinical and Health Physical Sciences Engineering and Technology Computer Science	IEEE	979-935050549-9	Nem	133	1	100%	0	0,00	Bangladesh	130	98%	International Islamic University Chittagong	41	31%	2024
382	2024 Pan Pacific Strategic Electronics Symposium, Pan-Pacific 2024	Engineering and Technology	IEEE	978-194454320-4	Nem	28	1	100%	0	0,00	United States	21	75%	Dartmouth College	4	14%	2024

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383.	2024 Smart Cities Symposium Prague, SCSP 2024 - Proceedings	Computer Science Social Sciences Physical Sciences	IEEE	978-933026099-0	Igen	28	1	100%	0	0,00	Czech Republic	15	54%	Czech Technical University in Prague	14	50%	2024
384.	20th International Conference on the Design of Reliable Communication Networks, DRCN 2024	Clinical and Health Computer Science Physical Sciences Engineering and Technology	IEEE	979-935054897-2	Igen	35	1	100%	0	0,00	Canada	17	49%	Concordia University	3	9%	2024
385.	20th International Microwave and Radar Conference, MiRCON 2024	Physical Sciences Engineering and Technology Computer Science	IEEE	978-939697263-3	Igen	93	1	100%	0	0,00	Poland	57	61%	Pólitechnika Warszawska	22	24%	2024
386.	36th AIAA/CEAS Aeroacoustics Conference, 2024	Engineering and Technology	AIAA	978-1624450720-7	Nem	440	1	100%	0	0,00	France	90	20%	Delft University of Technology	36	8%	2024
387.	30th Americas Conference on Information Systems, AMIS 2024	Computer Science	Association for Information Systems	979-933330706-6	Nem	393	1	0%	1	1,00	United States	219	56%	Dakota State University	13	3%	2024
388.	30th European Meeting of Environmental and Engineering Geophysics, Held at the Near Surface Geoscience Conference and Exhibition 2024, NSG 2024	Physical Sciences	EAGE	979-946282505-5	Nem	109	1	100%	0	0,00	Italy	15	14%	Aarhus Universitet	9	8%	2024
389.	3rd Annual Meeting of the ELRA-ISCA Special Interest Group on Under-Resourced Languages, SIGUL 2024 at IREC-COLING 2024 Workshop Proceedings	Social Sciences Education Arts and Humanities	European Language Resources Association (ELRA)	978-248381429-6	Nem	52	1	0%	1	1,00	United States	6	12%	CNRS	4	8%	2024
390.	4th International Conference on Innovative Practices in Technology and Management 2024, ICPITM 2024	Computer Science Physical Sciences Engineering and Technology	IEEE	979-935030775-7	Nem	261	1	100%	0	0,00	India	252	97%	Chitkara University, Punjab	54	21%	2024
391.	5th Conference on Geophysics for Mineral Exploration and Mining, Held at the Near Surface Geoscience Conference and Exhibition 2024, NSG 2024	Physical Sciences	EAGE	978-946282509-3	Nem	48	1	100%	0	0,00	South Africa	11	23%	University of the Witwatersrand, Johannesburg	11	23%	2024
392.	7th IEEE International Conference on Advanced Technologies, Signal and Image Processing, ATSIIP 2024	Computer Science Physical Sciences	IEEE	979-935055148-4	Igen	119	1	100%	0	0,00	Tunisia	84	71%	University of Sfax	24	20%	2024
393.	8th IEEE International Forum on Research and Technologies for Society and Industry Innovation, RTSI 2024 - Proceeding	Physical Sciences Engineering and Technology Computer Science	IEEE	979-935058213-8	Nem	120	1	100%	0	0,00	Italy	92	77%	Politecnico di Milano	18	15%	2024
394.	ANISM 2024 - Proceedings of the 2024 Annual Modeling and Simulation Conference	Computer Science	IEEE	979-171309331-0	Nem	120	1	100%	0	0,00	United States	56	47%	Carleton University	14	12%	2024
395.	A-TEST 2024 - Proceedings of the 15th ACM International Workshop on Automating Test Case Design, Selection and Evaluation, Co-located with STIS 2024	Computer Science	ACM	979-940071109-1	Igen	5	1	100%	0	0,00	Austria	1	20%	University of Salzburg	1	20%	2024
396.	BIM 2024 - IEEE EMBS International Conference on Biomedical and Health Informatics, Proceedings	Computer Science Clinical and Health Physical Sciences Engineering and Technology	IEEE	979-935051552-2	Nem	87	1	0%	1	1,00	United States	55	63%	Texas A&M University	7	8%	2024
397.	CIES 2024 - IEEE International Conference on Communications, Information, Electronic and Energy Systems	Computer Science Engineering and Technology Physical Sciences	IEEE	979-935053286-3	Nem	176	1	100%	0	0,00	Bulgaria	96	55%	University of Rousse	35	20%	2024
398.	CoILCom 2024 - International Conference on Broadband Communications for Next Generation Networks and Multimedia Applications, co-located International Conference and Workshop on Systems, Signals and Image Processing, WSSIP 2024	Computer Science Engineering and Technology Physical Sciences	IEEE	979-935038849-9	Igen	23	1	100%	0	0,00	Austria	8	35%	Technical University of Sofia	6	26%	2024
399.	CCS 2024 - Proceedings of the 2024 ACM SIGSAC Conference on Computer and Communications Security	Computer Science	ACM	979-940070636-3	Igen	417	1	100%	0	0,00	United States	202	48%	Tsinghua University	31	7%	2024
400.	DIS 2024 - Proceedings of the 2024 ACM Designing Interactive Systems Conference	Computer Science	ACM	979-940070632-5	Igen	106	1	0%	1	1,00	United States	31	29%	Technische Universität Eindhoven	16	15%	2024
401.	EAM 2023 - 81st Conference on Experimental Stress Analysis, Proceedings of Full Papers	Computer Science Engineering and Technology	Technical University of Kosice	978-905533677-0	Nem	36	1	100%	0	0,00	Czech Republic	23	64%	Czech Technical University in Prague	13	36%	2024
402.	EMNLP 2024 - 2024 Conference on Empirical Methods in Natural Language Processing, Proceedings of the Conference	Computer Science Arts and Humanities	Association for Computational Linguistics (ACL)	979-989176154-3	Nem	1272	1	100%	0	0,00	United States	531	42%	Chinese Academy of Sciences	47	4%	2024
403.	Ering 2024 - Proceedings of the 23rd ACM SIGPLAN International Workshop on Erang, Co-located with ICFP 2024	Computer Science	ACM	979-940071098-8	Igen	12	1	100%	0	0,00	United Kingdom	4	33%	Ericsson Sweden	3	25%	2024
404.	GECCO 2024 - Proceedings of the 2024 Genetic and Evolutionary Computation Conference	Computer Science Physical Sciences	ACM	979-940070494-9	Igen	180	1	0%	1	1,00	China	32	18%	The University of Adelaide	15	8%	2024
405.	GITT 2024 - 2nd International Workshop on Gender-Inclusive Translation Technologies, Proceedings of the Workshop	Arts and Humanities Computer Science	Association for Computational Linguistics (ACL)	978-106869072-3	Nem	8	1	100%	0	0,00	Belgium	3	38%	Universiteit Gent	3	38%	2024
406.	HAI 2024 - Proceedings of the 12th International Conference on Human-Agent Interaction	Computer Science	ACM	979-940070824-4	Igen	186	1	100%	0	0,00	Japan	66	35%	Nagoya University	8	4%	2024
407.	IABSE Symposium Manchester 2024: Constructor's Role for a World in Emergency	Engineering and Technology Business and Economics	International Association for Bridge and Structural Engineering (IABSE)	978-385748204-5	Nem	172	1	100%	0	0,00	United Kingdom	51	30%	Tongji University	13	8%	2024
408.	IAVVC 2024 - IEEE International Automated Vehicle Validation Conference, Proceedings	Computer Science Physical Sciences Engineering and Technology	IEEE	979-935055407-2	Igen	26	1	100%	0	0,00	United States	10	38%	Virtual Vehicle Research Center	3	12%	2024
409.	ICEITA 2024 - 22nd Year of International Conference on Emerging e-Learning Technologies and Applications, Proceedings	Engineering and Technology Computer Science Education	IEEE	979-933353773-6	Nem	92	1	100%	0	0,00	Slovakia	80	87%	Technická Univerzita v Košiciach	38	41%	2024
410.	ICLP 2024 - 37th International Conference on Lightning Protection	Engineering and Technology	VDE Verlag	978-380076417-4	Nem	204	1	100%	0	0,00	China	35	17%	University of the Witwatersrand, Johannesburg	11	5%	2024
411.	IEEE 21st Biennial Conference on Electromagnetic Field Computation - Extended Papers, CEFC-Extended 2024 - Proceedings	Engineering and Technology Physical Sciences	IEEE	979-933353267-3	Nem	12	1	100%	0	0,00	China	3	25%	Technische Universität Eindhoven	3	25%	2024
412.	IEEE INFOCOM 2024 - IEEE Conference on Computer Communications Workshops, INFOCOM Workshops 2024	Engineering and Technology Physical Sciences Computer Science	IEEE	979-935058447-5	Igen	253	1	100%	0	0,00	China	92	36%	Beijing University of Posts and Telecommunications	9	4%	2024
413.	IEEE International Symposium on Safety, Security, and Rescue Robotics 2024, SSRR 2024	Social Sciences Physical Sciences Computer Science	IEEE	979-933353096-4	Igen	45	1	100%	0	0,00	United States	21	47%	The Robotics Institute	5	11%	2024
414.	IEEE PES Innovative Smart Grid Technologies Europe, ISGT EUROPE 2024	Computer Science Engineering and Technology Physical Sciences	IEEE	978-9553184297-6	Nem	424	1	100%	0	0,00	Germany	78	18%	KU Leuven	25	6%	2024
415.	International Conference on Electrical, Computer, and Energy Technologies, ICEET 2024	Engineering and Technology Computer Science	IEEE	979-935038993-4	Nem	355	1	100%	0	0,00	United States	40	11%	Durban University of Technology	15	4%	2024
416.	International Conference on Electrical, Computer, Communications and Mechatronics Engineering, ICECME 2024	Engineering and Technology Computer Science Physical Sciences Clinical and Health	IEEE	979-9350389138-3	Nem	220	1	100%	0	0,00	Germany	22	10%	University of South Africa	15	7%	2024
417.	International Conference on Science, Engineering and Business for Diving Sustainable Development Goals, SEDBGDO 2024	Physical Sciences Computer Science Clinical and Health Engineering and Technology	IEEE	979-935058515-5	Nem	609	1	100%	0	0,00	Nigeria	568	93%	Landmark University	244	40%	2024
418.	ISSTA 2024 - Proceedings of the 33rd ACM SIGSOFT International Symposium on Software Testing and Analysis	Computer Science	ACM	979-940070912-7	Igen	172	1	100%	0	0,00	China	108	63%	Chinese Academy of Sciences	17	10%	2024
419.	New Challenges in Rock Mechanics and Rock Engineering - Proceedings of the 18th Rock Mechanics Symposium, EURORCK 2024	Physical Sciences	CRC Press/Balkema	978-103225144-9	Igen	238	1	100%	0	0,00	Spain	65	27%	Universitat d'Alacant	14	6%	2024
420.	NordPac 2024 - 68th Annual Microelectronics and Packaging Conference and Exhibition	Engineering and Technology	IEEE	978-918989660-5	Nem	22	1	100%	0	0,00	Finland	5	23%	Tampere University	3	14%	2024
421.	Proceedings - 2024 1st IDE Workshop, IDE 2024	Computer Science	ACM	979-940070580-9	Igen	27	1	100%	0	0,00	Germany	11	41%	JetBrains Research	6	22%	2024
422.	Proceedings - 2024 26th International Conference on Distributed Computing in Smart Systems and the Internet of Things, DCSIS-IoT 2024	Computer Science Physical Sciences	IEEE	979-935058944-1	Igen	115	1	100%	0	0,00	United States	26	23%	CNRS	5	4%	2024
423.	Proceedings - 2024 3rd International Conference on Artificial Intelligence and Software Engineering, ISAISE 2024	Computer Science	IEEE	979-933353286-4	Nem	13	1	100%	0	0,00	China	5	38%	Blyward Analytics Pte. Ltd.	1	8%	2024
424.	Proceedings - 2024 7th International Conference on Information and Computer Technologies, ICTT 2024	Physical Sciences Computer Science	IEEE	979-935038562-5	Nem	93	1	0%	1	1,00	United States	25	27%	Mapia University	19	20%	2024
425.	Workshop on Automated Program Repair, APR 2024	Engineering and Technology Computer Science	IEEE	979-940070577-9	Igen	16	1	0%	2	2,00	China	4	25%	Beihang University	2	13%	2024
426.	Workshop - 2024 IEEE 12th International Conference on Healthcare Informatics, ICHI 2024	Physical Sciences Clinical and Health Computer Science	IEEE	979-935038373-7	Igen	115	1	0%	1	1,00	United States	81	70%	University of Florida	11	10%	2024

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427	Proceedings - 2024 IEEE International Conference on Big Data, BigData 2024	Computer Science Physical Sciences Engineering and Technology	IEEE	979-835039248-0	Nem	1142	1	0%	1	1,00	United States	615	54%	The University of Tokyo	38	3%	2024
428	Proceedings - 2024 IEEE International Conference on Bioinformatics and Biomedicine, BIBM 2024	Clinical and Health Computer Science Physical Sciences Engineering and Technology	IEEE	979-835039862-6	Nem	1156	1	100%	0	0,00	China	874	76%	Chinese Academy of Sciences	60	5%	2024
429	Proceedings - 2024 IEEE International Conference on Network Computing, Networking, and Applications, NetCom 2024	Engineering and Technology Computer Science	IEEE	979-83315199-7	Igen	60	1	100%	0	0,00	United States	20	33%	Soochow University	8	13%	2024
430	Proceedings - 2024 IEEE International Symposium on Mixed and Augmented Reality Adjunct, ISMAR-Adjunct 2024	Computer Science Engineering and Technology	IEEE	979-83315069-9	Igen	200	1	100%	0	0,00	United States	75	38%	Soochow Institute of Technology	7	4%	2024
431	Proceedings - 2024 IEEE/ACM 21st International Conference on Mining Software Repositories, MSR 2024	Computer Science Engineering and Technology	IEEE	979-840070587-8	Igen	104	1	100%	0	0,00	United States	26	25%	University of Melbourne	6	6%	2024
432	Proceedings - 2024 IEEE/ACM International Data Tools Workshop, ITW 2024	Computer Science	ACM	979-840070556-8	Igen	8	1	100%	0	0,00	Germany	3	38%	Google Developer Groups	1	13%	2024
433	Proceedings - 2024 IEEE/ACM Symposium on Edge Computing, SEC 2024	Computer Science Engineering and Technology	IEEE	979-835037626-3	Igen	68	1	100%	0	0,00	United States	32	47%	Università degli Studi di Modena e Reggio Emilia	6	9%	2024
434	Proceedings - 2024 International Conference on Assured Autonomy, ICAA 2024	Computer Science Physical Sciences Engineering and Technology	IEEE	979-83315210-1	Nem	20	1	0%	1	1,00	United States	18	90%	Johns Hopkins University Applied Physics Laboratory	5	25%	2024
435	Proceedings - 2024 International Conference on Power, Electric and Engineering, Electronics and Control, PESEC 2024	Engineering and Technology	IEEE	979-835037891-7	Nem	230	1	100%	0	0,00	China	225	98%	Shanghai Power Grid Corporation	19	8%	2024
436	Proceedings - 2024 International Workshop on Large Language Models for Code, LLM4Code 2024	Computer Science	ACM	979-840070579-3	Igen	21	1	100%	0	0,00	United States	7	33%	National University of Singapore	2	10%	2024
437	Proceedings - MODELS 2024 - ACM/IEEE 27th International Conference on Model Driven Engineering Languages and Systems	Physical Sciences	ACM	979-840070504-5	Igen	28	1	100%	0	0,00	Canada	7	25%	University McGill	3	11%	2024
438	Proceedings - SIGGRAPH 2024 Posters	Computer Science	ACM	979-840070618-8	Igen	69	1	100%	0	0,00	Japan	19	28%	Chiba University	3	4%	2024
439	Proceedings of 2024 18th International HCI and UX Conference in Indonesia, CHI4ID 2024	Computer Science	IEEE	979-835038045-9	Nem	20	1	100%	0	0,00	Indonesia	15	75%	Bina Nusantara University	12	60%	2024
440	Proceedings of 2024 14th International Workshop on Resilient Networks Design and Modeling, RNDM 2024	Engineering and Technology Computer Science	IEEE	979-833151818-9	Igen	16	1	100%	0	0,00	Germany	6	38%	Technische Universität Darmstadt	3	19%	2024
441	Proceedings of 2024 1st Edition of the Mediterranean Smart Cities Conference, MSCC 2024	Computer Science Social Sciences	IEEE	979-835037400-1	Nem	99	1	0%	1	1,00	Morocco	75	76%	Université Mohammed El Bacha El	29	29%	2024
442	Proceedings of 2024 33rd International Conference on Nuclear Engineering, ICONE 2024	Engineering and Technology	ASME	978-079188824-7	Nem	74	1	0%	1	1,00	China	55	74%	Tongji University	17	23%	2024
443	Proceedings of Advances in Thermal Hydraulics, ATH 2024	Physical Sciences	American Nuclear Society	978-08448220-5	Nem	75	1	0%	1	1,00	United States	45	60%	Argonne National Laboratory	19	25%	2024
444	Proceedings of SC 2024 W: Workshops of the International Conference for High Performance Computing, Networking, Storage and Analysis	Computer Science Physical Sciences	IEEE	979-835039554-3	Nem	262	1	100%	0	0,00	United States	165	63%	Oak Ridge National Laboratory	34	13%	2024
445	Proceedings of the 15th International Conference on Network of the Future, NoF 2024	Physical Sciences Computer Science Engineering and Technology	IEEE	979-835037776-7	Igen	43	1	100%	0	0,00	Spain	18	42%	Centre Tecnològic de Telecomunicacions de Catalunya	7	16%	2024
446	Proceedings of the 2024 15th IFIP Wireless and Mobile Networking Conference, WMNC 2024	Engineering and Technology Computer Science	IEEE	978-390317666-3	Nem	19	1	100%	0	0,00	Italy	5	26%	VUB - Technical University of Brussels	3	16%	2024
447	Proceedings of the 2024 IEEE 36th International Conference on Teleinformatics, ICTI 2024	Engineering and Technology	IEEE	979-835039897-6	Nem	284	1	100%	0	0,00	China	130	46%	Tianjin University	64	23%	2024
448	Proceedings of the 2024 IEEE International Conference on Communications, Computing, Cybersecurity and Informatics, CCCI 2024	Physical Sciences Computer Science Engineering and Technology Clinical and Health	IEEE	979-835034883-2	Nem	31	1	100%	0	0,00	China	16	52%	University of Science and Technology Beijing	9	29%	2024
449	Proceedings of the 2024 IEEE International Conference on Cyber Security and Resilience, CSR 2024	Engineering and Technology Computer Science	IEEE	979-835037536-7	Igen	144	1	100%	0	0,00	United States	29	20%	University of Portsmouth	6	4%	2024
450	Proceedings of the 21st International Conference on Cognitive and Exploratory Learning in the Digital Age, CELDA 2024	Education Computer Science	IADIS	978-989870461-0	Nem	57	1	100%	0	0,00	Japan	13	23%	Kyushu University	6	11%	2024
451	Proceedings of the 27th Conference on Innovation in Clouds, Internet and Networks, CINI 2024	Business and Economics Computer Science Physical Sciences Engineering and Technology	IEEE	979-835039376-7	Igen	45	1	0%	1	1,00	Italy	7	16%	University of Macedonia	4	9%	2024
452	Proceedings of the 20th ICE IEEE/ITMC Conference on Engineering, Technology, and Innovation: Digital Transformation on Engineering, Technology and Innovation, ICE 2024	Engineering and Technology Physical Sciences Computer Science Business and Economics	IEEE	979-835039243-5	Igen	128	1	100%	0	0,00	Germany	33	26%	Instituto de Desenvolvimento de Novas Tecnologias	14	11%	2024
453	Proceedings of the 48th Conference of the Australian Society of Sugar Cane Technologists, ASSCT 2024	Life Sciences Engineering and Technology	Australian Society of Sugar Cane Technologists	979-833130779-0	Nem	60	1	100%	0	0,00	Australia	57	95%	Sugar Research Australia	17	28%	2024
454	Proceedings of the 8th Cyber Security in Networking Conference: AI for Cybersecurity, CSNet 2024	Engineering and Technology Computer Science Physical Sciences	IEEE	979-833133410-3	Igen	52	1	100%	0	0,00	France	14	27%	CNRS	5	10%	2024
455	Proceedings of the ACM Symposium on Applied Computing	Computer Science	ACM	979-840070243-3	Igen	281	1	0%	1	1,00	United States	48	17%	Bangladesh University	9	3%	2024
456	Proceedings of the IADC/SPE Asia Pacific Drilling Technology Conference, APDT	Engineering and Technology	Society of Petroleum Engineers (SPE)	978-199602531-3	Nem	75	1	100%	0	0,00	Malaysia	20	27%	Petronas	10	13%	2024
457	Proceedings of the International Conference on Physics of Reactors, PHYSOR 2024	Physical Sciences Engineering and Technology	American Nuclear Society	978-084484797-2	Nem	253	1	100%	0	0,00	United States	132	52%	Idaho National Laboratory	21	8%	2024
458	Proceedings of the International Conferences on Interfaces and Human Computer Interaction 2024, IHCI 2024A, Game and Entertainment Technologies 2024, GET 2024, and Computer Graphics, Visualization, Computer Vision and Image Processing 2024, COCVIP 2024	Computer Science	IADIS	978-989870458-0	Nem	35	1	100%	0	0,00	Germany	5	14%	Osaka City College of Rehabilitation and Welfare	1	3%	2024
459	Proceedings of the International Workshop on Big Data in Emergent Distributed Environments, BIDESE 2024, in conjunction with the 2024 ACM SIGMOD/PODS Conference	Computer Science Physical Sciences	ACM	979-840070679-0	Nem	9	1	100%	0	0,00	France	3	33%	Università degli Studi di Milano	3	33%	2024
460	RecSys 2024 - Proceedings of the 18th ACM Conference on Recommender Systems	Engineering and Technology Computer Science	ACM	979-840070505-2	Igen	219	1	100%	0	0,00	United States	57	26%	Google LLC	11	5%	2024
461	SIST 2024 - 2024 IEEE 4th International Conference on Smart Information Systems and Technologies, Proceedings	Computer Science Physical Sciences	IEEE	979-835037486-5	Nem	111	1	100%	0	0,00	Kazakhstan	85	77%	Astana IT University	41	37%	2024
462	UBMK 2024 - Proceedings: 9th International Conference on Computer Science and Engineering	Computer Science Clinical and Health Engineering and Technology Physical Sciences	IEEE	979-83503688-7	Nem	221	1	100%	0	0,00	Turkey	157	71%	İstanbul Teknik Üniversitesi	22	10%	2024
463	UMAP 2024 - Adjunct Proceedings of the 32nd ACM Conference on User Modeling, Adaptation and Personalization	Computer Science	ACM	979-840070486-6	Igen	109	1	100%	0	0,00	Italy	43	39%	Università degli Studi di Cagliari	15	14%	2024
464	Workshop on Cognitive Aspects of the Lexicon, CogLex 2024 at LREC-COLING 2024 - Workshop Proceedings	Social Sciences Arts and Humanities Education	European Language Resources Association (ELRA)	978-249381445-6	Nem	21	1	100%	0	0,00	Germany	5	24%	UJ International University	1	5%	2024
465	WWW 2024 Companion - Companion Proceedings of the ACM WWW Conference	Computer Science	ACM	979-840070127-6	Nem	344	1	0%	1	1,00	China	123	36%	National University of Singapore	17	5%	2024
466	17th International Conference on Innovations in Intelligent Systems and Applications, INISA 2023 - Proceedings	Computer Science	IEEE	979-835033890-4	Nem	89	1	100%	0	0,00	Tunisia	57	64%	Université de Tunis El Manar	13	15%	2023
467	17th International Workshop on Semantic Evaluation, SemEval 2023 - Proceedings of the Workshop	Physical Sciences Computer Science	Association for Computational Linguistics	978-195942999-9	Nem	320	1	0%	2	2,00	United States	47	15%	International Institute of Information Technology, Hyderabad	12	4%	2023
468	15th Workshop on Multitask Expressions, MWE 2023 - Proceedings	Arts and Humanities	Association for Computational Linguistics	978-195942959-3	Nem	16	1	0%	15	15,00	France	6	38%	CNRS	5	31%	2023
469	2023 12th International Conference on Modern Circuits and Systems Technologies, MOCAST 2023 - Proceedings	Computer Science Engineering and Technology	IEEE	979-835032107-4	Nem	105	1	0%	2	2,00	Greece	62	59%	Aristotle University of Thessaloniki	27	26%	2023
470	2023 12th International Symposium on Topics in Coding, ITIC 2023	Computer Science Engineering and Technology	IEEE	979-835032611-6	Nem	64	1	0%	1	1,00	United States	18	28%	Laboratoire des Sciences et Technologies de l'Information, de la Communication et de la Connaissance (Lab-STICC)	10	16%	2023

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471	2023 19th International Conference on Quality of Multimedia Experience, QoMEX 2023	Engineering and Technology	IEEE	979-835031175-0	Igen	62	1	0%	2	2,00	Germany	23	37%	Technische Universität Braunschweig	8	13%	2023
472	2023 21st International Conference on Advanced Robotics, ICAR 2023	Computer Science Engineering and Technology Physical Sciences	IEEE	979-835034229-1	Igen	97	1	100%	0	0,00	Italy	16	16%	Khulna University of Science and Technology	12	12%	2023
473	2023 23rd International Scientific Conference on Electric Power Engineering, EPE 2023	Computer Science Engineering and Technology	IEEE	979-835033993-4	Nem	83	1	100%	0	0,00	Czech Republic	43	52%	Brno University of Technology	25	30%	2023
474	2023 24th International Conference on Thermal, Mechanical and Multi-Physics Simulation and Experiments in Microelectronics and Microsystems, EuroSimE 2023	Computer Science Engineering and Technology Physical Sciences	IEEE	979-835034597-1	Igen	106	1	100%	0	0,00	Germany	43	41%	Delft University of Technology	10	9%	2023
475	2023 29th International Conference on Information, Communication and Automation Technologies, ICAT 2023 - Proceedings	Computer Science Physical Sciences	IEEE	979-835039983-7	Nem	37	1	0%	3	3,00	Bosnia and Herzegovina	23	62%	Univerzitet u Sarajevu	19	51%	2023
476	2023 33rd International Conference Radioelektronika, RADIOELEKTRONIKA 2023	Engineering and Technology Computer Science Physical Sciences	IEEE	979-835039834-2	Igen	62	1	0%	3	3,00	Czech Republic	25	40%	Brno University of Technology	13	21%	2023
477	2023 4th International Conference on Data Analytics for Business and Industry, ICDAIB 2023	Business and Economics Physical Sciences Computer Science	IEEE	979-835036976-6	Nem	95	1	0%	3	3,00	India	40	42%	Chitkara University, Punjab	13	14%	2023
478	2023 5th International Conference on Blockchain Computing and Applications, ICCA 2023	Engineering and Technology Computer Science Physical Sciences	IEEE	979-835033923-9	Nem	91	1	0%	1	1,00	United States	18	20%	Shanku University of Technology in Bangladesh	4	4%	2023
479	2023 9th International Conference on Mechanical and Electronics Engineering, ICMEE 2023	Engineering and Technology Physical Sciences Computer Science	IEEE	979-835030714-6	Nem	101	1	100%	0	0,00	China	98	97%	Chang'an University	43	43%	2023
480	2023 9th International Conference on Optimization and Applications, IOA 2023 - Proceedings	Physical Sciences Computer Science	IEEE	979-835031254-6	Nem	59	1	100%	0	0,00	Morocco	30	51%	Université Ibn Tofail	18	31%	2023
481	2023 Global Conference on Wireless and Optical Technologies, GCWOT 2023	Physical Sciences Computer Science	IEEE	979-835033371-8	Nem	31	1	0%	9	9,00	Pakistan	25	81%	Sir Syed University of Engineering and Technology	16	52%	2023
482	2023 IEEE 11th International Conference on Systems and Control, ICSC 2023	Computer Science Engineering and Technology Physical Sciences	IEEE	979-835030486-6	Nem	166	1	100%	0	0,00	Tunisia	49	30%	École Nationale d'Ingenieurs de Sfax	19	11%	2023
483	2023 IEEE 9th Eurasia Conference on IoT, Communication and Engineering, ECICE 2023	Engineering and Technology Computer Science	IEEE	979-835031469-4	Nem	222	1	100%	0	0,00	Taiwan	104	47%	Mapia University	34	15%	2023
484	2023 IEEE Belgrade PowerTech, PowerTech 2023	Physical Sciences Engineering and Technology	IEEE	978-196548776-8	Igen	299	1	0%	1	1,00	Germany	46	15%	Delft University of Technology	13	4%	2023
485	2023 IEEE European Technology and Engineering Management Summit, E-TEMS 2023 - Conference Proceedings	Social Sciences Engineering and Technology Business and Economics Computer Science	IEEE	979-835031030-6	Nem	35	1	100%	0	0,00	Germany	13	37%	Karlsruhe University of Technology	7	20%	2023
486	2023 IEEE International Conference on Electrical Systems for Aircraft, Railway, Ship Propulsion and Road Vehicles and International Transportation Electrification Conference, ESARS-ITEC 2023	Engineering and Technology Social Sciences	IEEE	979-835034689-3	Igen	102	1	0%	4	4,00	Italy	34	33%	Università degli Studi di Napoli Federico II	9	9%	2023
487	2023 IEEE International Conference on Hematology for Extended Reality, Artificial Intelligence and Neural Engineering, HEMANE 2023 - Proceedings	Engineering and Technology Physical Sciences Computer Science	IEEE	979-835030890-2	Nem	213	1	0%	2	2,00	Italy	167	78%	Università degli Studi di Napoli Federico II	37	17%	2023
488	2023 IEEE International Conference on Soft Robotics, RoboSoft 2023	Physical Sciences Computer Science Engineering and Technology	IEEE	979-835033222-3	Igen	144	1	0%	1	1,00	United States	45	31%	Saint Anna Scuola Universitaria Superiore Pisa	12	8%	2023
489	2023 IEEE International Mediterranean Conference on Communications and Networking, MedCom 2023	Engineering and Technology Computer Science	IEEE	979-835033372-2	Nem	71	1	100%	0	0,00	Italy	12	17%	Università degli Studi di Cagliari	5	7%	2023
490	2023 IEEE International Symposium on Medical Measurements and Applications, MeMeA 2023 - Conference Proceedings	Physical Sciences Engineering and Technology Computer Science	IEEE	978-196549384-0	Nem	107	1	100%	0	0,00	Italy	31	29%	Indian Institute of Technology Madras	16	15%	2023
491	2023 IEEE Virtual Conference on Communications, VCC 2023	Physical Sciences Engineering and Technology Computer Science	IEEE	979-835031880-7	Nem	61	1	100%	0	0,00	United States	19	31%	Kyoto University	3	5%	2023
492	2023 IWP Networking Conference, IWP Networking 2023	Engineering and Technology Computer Science	IEEE	978-390317657-7	Igen	69	1	0%	2	2,00	Germany	16	23%	Technische Universität München	7	10%	2023
493	2023 Immersive and 3D Audio for Architecture to Automotive, ISDA 2023	Physical Sciences Engineering and Technology Arts and Humanities	IEEE	979-835031104-4	Nem	102	1	0%	1	1,00	Italy	41	40%	Alma Mater Studiorum Università di Bologna	14	14%	2023
494	2023 International Conference on Advanced Technologies, Systems and Services in Telecommunications, TS-ASST 2023	Physical Sciences Computer Science	IEEE	979-835034702-9	Nem	77	1	100%	0	0,00	Serbia	48	62%	University of Niš	29	38%	2023
495	2023 International Conference on Control, Automation and Diagnosis, ICCAD 2023	Engineering and Technology Physical Sciences Computer Science	IEEE	979-835034707-4	Nem	102	1	0%	1	1,00	France	23	23%	CNRS	12	12%	2023
496	2023 International Conference on Innovation and Intelligence for Informatics, Computing, and Technologies, IICT 2023	Computer Science Physical Sciences	IEEE	979-835030777-1	Nem	71	1	0%	1	1,00	United Kingdom	17	24%	University of East London	14	20%	2023
497	2023 International Conference on Science, Engineering and Business for Sustainable Development Goals, SEBS-SDG 2023	Computer Science Engineering and Technology Physical Sciences	IEEE	979-835032476-5	Nem	186	1	100%	0	0,00	Nigeria	178	96%	Landmark University	119	64%	2023
498	2023 Optical Fiber Communications Conference and Exhibition, OFC 2023 - Proceedings	Engineering and Technology Computer Science Physical Sciences	IEEE	978-196717118-0	Nem	652	1	100%	0	0,00	China	161	25%	Nokia Bell Labs	30	5%	2023
499	2023 Photonics North, PN 2023	Engineering and Technology Physical Sciences	IEEE	979-835032673-4	Nem	119	1	100%	0	0,00	Canada	103	87%	National Research Council Canada	17	14%	2023
500	2023 Symposium on Design, Test, Integration and Packaging of MEMS/MOEMS, DTIP 2023	Engineering and Technology Physical Sciences	IEEE	979-835034131-7	Igen	31	1	0%	1	1,00	France	9	29%	CNRS	5	16%	2023
501	24th European Microelectronics and Packaging Conference, EMPAC 2023	Engineering and Technology Physical Sciences	IEEE	978-095680869-1	Nem	83	1	0%	1	1,00	Germany	32	39%	Fraunhofer Institute for Reliability and Microintegration IZM	5	6%	2023
502	2nd Conference on Hydrogeophysics 2023, Held at Near Surface Geoscience Conference and Exhibition 2023, NSG 2023	Physical Sciences	EAGE	978-046282462-1	Nem	20	1	100%	0	0,00	Denmark	4	20%	Aarhus Universitet	4	20%	2023
503	1st International Meeting on Organic Geochemistry, IMOG 2023	Physical Sciences	EAGE	978-046282463-8	Nem	249	1	100%	0	0,00	United States	54	22%	CNRS	22	9%	2023
504	3rd Conference on Geophysics for Infrastructure Planning, Monitoring and BIM, Held at Near Surface Geoscience Conference and Exhibition 2023, NSG 2023	Physical Sciences	EAGE	978-046282463-4	Nem	20	1	0%	1	1,00	United States	5	25%	Delft University of Technology	2	10%	2023
505	ACM Web Conference 2023 - Proceedings of the World Wide Web Conference, WWW 2023	Computer Science	ACM	978-146039416-1	Nem	697	1	0%	1	1,00	China	288	41%	Tsinghua University	39	6%	2023
506	AIIS 2023 - Proceedings of the 2023 AAAI/ACM Conference on AI, Ethics, and Society	Computer Science	ACM	979-840070223-0	Igen	96	1	0%	8	8,00	United States	56	58%	Carnegie Mellon University	6	6%	2023
507	CIIEES 2023 - IEEE International Conference on Communications, Information, Electronic and Energy Systems	Engineering and Technology Clinical and Health Computer Science Physical Sciences	IEEE	979-835033693-7	Nem	95	1	0%	1	1,00	Bulgaria	46	48%	University of Rousse	15	16%	2023
508	CIIEE-Applications and Technology, CIIEE-AT 2023	Engineering and Technology Physical Sciences Computer Science	Optical Society of America	978-196717125-8	Nem	4155	1	100%	0	0,00	United States	1860	45%	National Institute of Standards and Technology	139	3%	2023
509	CoNLL 2023 - BabyLM Challenge at the 27th Conference on Computational Natural Language Learning, Proceedings	Computer Science Arts and Humanities	Association for Computational Linguistics (ACL)	978-196214802-6	Nem	87	1	0%	2	2,00	United States	30	34%	Rice State University	3	3%	2023
510	CoNLP 2023 - 1st International Workshop on Construction Grammar and NLP (CoNLP-NLP, CoNLP/NaturalP 2023), Proceedings of the Conference	Computer Science Arts and Humanities	Association for Computational Linguistics	978-196942936-7	Nem	13	1	100%	0	0,00	United States	5	38%	Winston Churchill High School	1	8%	2023

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511	eBPF 2023 - Proceedings of the ACM SIGCOMM 2023 Workshop on eBPF and Kernel Extensions	Computer Science	ACM	979-840070293-8	Igen	16	1	0%	2	2,00	United States	7	44%	Virginia Polytechnic Institute and State University	3	19%	2023
512	Fire Tracking Research and Applications Symposium (ETRA)	Computer Science Clinical and Health	ACM	979-840070100-4	Igen	94	1	0%	1	1,00	Germany	37	39%	Eberhard-Karls Universität Tübingen	11	12%	2023
513	Healthy Buildings Europe 2023: Beyond Disciplinary Boundaries	Engineering and Technology Physical Sciences	International Society of Indoor Air Quality and Climate	978-1713877135-8	Nem	122	1	0%	2	2,00	Germany	23	19%	Rheinisch-Westfälische Technische Hochschule Aachen	13	11%	2023
514	HCRA 2023 - 2023 5th International Congress on Human-Computer Interaction, Organization and Robotic Applications, Proceedings	Computer Science Physical Sciences	IEEE	979-835033753-5	Nem	162	1	0%	5	5,00	Turkey	54	33%	University of Rousee	8	5%	2023
515	ICASSPW 2023 - 2023 IEEE International Conference on Acoustics, Speech and Signal Processing Workshops, Proceedings	Physical Sciences Computer Science	IEEE	979-835030261-5	Igen	201	1	100%	0	0,00	United States	37	18%	Georgia Institute of Technology	6	3%	2023
516	ICECOM 2023 - 24th International Conference on Applied Electromagnetics and Communications	Engineering and Technology Physical Sciences Computer Science	IEEE	979-835031301-7	Nem	48	1	100%	0	0,00	Croatia	13	27%	University of Zagreb	10	21%	2023
517	ICEFA 2023 - 21st Year of International Conference on Emerging e-Learning Technologies and Applications, Proceedings	Physical Sciences Computer Science Engineering and Technology Education	IEEE	979-835037069-0	Nem	83	1	0%	1	1,00	Slovakia	70	84%	Technická Univerzita v Košiciach	20	24%	2023
518	ICIL 2023 - International Conference on Industrial Logistics, Conference Proceedings	Physical Sciences Engineering and Technology	Faculty of Mechanical Engineering and Naval Architecture	978-953773889-1	Nem	15	1	100%	0	0,00	Croatia	6	40%	Univerzita u Mariboru	2	13%	2023
519	ISMT 2023: New Challenges for ICT and Management - 31st Interdisciplinary Information Management Talks	Computer Science Business and Economics	Trauner Verlag Universität	978-399151176-2	Nem	43	1	100%	0	0,00	Czech Republic	21	49%	Prague University of Economics and Business	13	30%	2023
520	IEEE HLT Undergraduate Research Technology Conference, URTC 2023 - Proceedings	Engineering and Technology Computer Science Physical Sciences	IEEE	979-835030860-0	Nem	205	1	100%	0	0,00	United States	182	89%	Massachusetts Institute of Technology	17	8%	2023
521	IMU 2023 - Proceedings of the 2023 ACM International Conference on Interactive Media Experiences	Computer Science	ACM	979-840070028-6	Igen	71	1	0%	2	2,00	France	17	24%	Nantes Université	11	15%	2023
522	International Conference on Intelligent User Interfaces, Proceedings IUI	Computer Science	ACM	979-840070107-8	Nem	72	1	0%	2	2,00	United States	25	35%	Texas A&M University	6	8%	2023
523	ITEC-India 2023 - 5th International Transportation Electrification Conference - eAVERT - Accelerating e-Mobility Revolution for India's Transportation	Engineering and Technology Computer Science Social Sciences	IEEE	979-835033780-8	Nem	129	1	100%	0	0,00	India	119	92%	SRM Institute of Science and Technology	19	15%	2023
524	LCChange 2023 - 4th International Workshop on Computational Approaches to Historical Language Change 2023, Proceedings	Computer Science Arts and Humanities	Association for Computational Linguistics (ACL)	979-889178045-1	Nem	18	1	0%	3	3,00	Germany	5	28%	Universität in Oslo	2	11%	2023
525	Modeling and Simulation 2023 - European Simulation and Modelling Conference 2023, ESM 2023	Physical Sciences	EUROSIS	978-949285928-0	Nem	68	1	100%	0	0,00	Poland	22	32%	Skłota Główna Gospodarstwa Wiejskiego w Warszawie	7	10%	2023
526	Optics and the Brain, BRAIN 2023	Computer Science Physical Sciences Engineering and Technology	Optical Society of America	978-196717121-0	Nem	526	1	100%	0	0,00	United States	256	49%	PolYTECHNIQUE Montréa	26	5%	2023
527	Proceedings - 47th International Conference on Signal Image Technology and Internet-Based Systems, SITIS 2023	Computer Science	IEEE	979-835037091-1	Nem	71	1	0%	2	2,00	France	13	18%	King Mongkut's University of Technology Thonburi	7	10%	2023
528	Proceedings - 2023 1st International Conference on Renewable Solutions for Ecosystems: Towards a Sustainable Energy Transition, ICRES&SET 2023	Engineering and Technology Physical Sciences	IEEE	979-835034633-6	Nem	90	1	100%	0	0,00	Algeria	83	92%	Université Ziane Achour De Djelfa	40	44%	2023
529	Proceedings - 2023 22nd IEEE/WIC International Conference on Web Intelligence and Intelligent Agent Technology, WI-IAT 2023	Computer Science	IEEE	979-835030918-8	Igen	102	1	0%	6	6,00	Japan	24	24%	Beijing University of Technology	6	6%	2023
530	Proceedings - 2023 ACM/IEEE International Conference on Model Driven Engineering Languages and Systems Companion, MODELS-C 2023	Computer Science Engineering and Technology	IEEE	979-835032498-3	Igen	146	1	0%	3	3,00	Germany	35	24%	Johannes Kepler University Linz	12	8%	2023
531	Proceedings - 2023 Congress in Computer Science, Computer Engineering, and Applied Computing, CCSE 2023	Computer Science Physical Sciences	IEEE	979-835032759-5	Nem	456	1	100%	0	0,00	United States	281	62%	AI Force Institute of Technology	11	2%	2023
532	Proceedings - 2023 IEEE 34th International Symposium on Software Reliability Engineering Workshop, ISSREW 2023	Computer Science Engineering and Technology	IEEE	979-835031956-9	Igen	59	1	100%	0	0,00	Italy	19	32%	Università degli Studi di Firenze	10	17%	2023
533	Proceedings - 2023 IEEE Conference on Virtual Reality and 3D User Interfaces Abstracts and Workshops, VRW 2023	Engineering and Technology Computer Science	IEEE	978-835034832-9	Igen	347	1	0%	1	1,00	China	91	26%	Beihang University	12	3%	2023
534	Proceedings - 2023 IEEE International Conference on Quantum Computing and Engineering, QCE 2023	Computer Science Engineering and Technology Physical Sciences	IEEE	979-835034323-6	Nem	308	1	100%	0	0,00	United States	149	48%	Technische Universität München	18	6%	2023
535	Proceedings - 2023 IEEE International Symposium on Mixed and Augmented Reality Adjunct, ISMAR-Adjunct 2023	Physical Sciences Engineering and Technology Computer Science	IEEE	979-835032891-2	Nem	181	1	100%	0	0,00	Germany	35	19%	University of South Australia	10	6%	2023
536	Proceedings - 2023 IEEE/ACM International Workshop on Automated Program Repair, APR 2023	Physical Sciences Computer Science Engineering and Technology	IEEE	979-835030214-1	Igen	9	1	0%	3	3,00	United States	3	33%	University College London	2	22%	2023
537	Proceedings - 2023 IEEE/CVF International Conference on Computer Vision Workshops, ICOW 2023	Computer Science	IEEE	979-835030744-3	Igen	499	1	0%	3	3,00	United States	101	20%	CNRS	23	5%	2023
538	Proceedings - 2023 International Conference on Computational Science and Computational Intelligence, CSCI 2023	Computer Science Physical Sciences	IEEE	979-835036151-3	Igen	293	1	0%	1	1,00	United States	177	60%	University of Jamestown	14	5%	2023
539	Proceedings - 2023 SIAM Symposium on Simplicity in Algorithms, SOSA 2023	Computer Science Physical Sciences	Society for Industrial and Applied Mathematics Publications	978-161197758-5	Nem	37	1	0%	2	2,00	United States	19	51%	ETH Zürich	5	14%	2023
540	Proceedings - International Conference on Technological Advancements in Computational Sciences, ICTACS 2023	Computer Science Physical Sciences Engineering and Technology Clinical and Health	IEEE	979-835034233-8	Nem	264	1	0%	1	1,00	India	248	94%	Chandigarh University	46	17%	2023
541	Proceedings - SIGGRAPH 2023 Educator's Forum	Computer Science	ACM	979-840070146-7	Nem	8	1	100%	0	0,00	United States	6	75%	Lincoln	1	13%	2023
542	Proceedings - SIGGRAPH 2023 Panels	Computer Science	ACM	979-840070144-3	Nem	7	1	100%	0	0,00	United States	6	86%	School of Visual Arts	1	14%	2023
543	Proceedings of 2023 10th International Conference on Modern Power Systems, MPS 2023	Engineering and Technology Physical Sciences Computer Science	IEEE	979-835032662-6	Nem	121	1	100%	0	0,00	Romania	103	85%	Universitatea Tehnică din Cluj-Napoca	46	38%	2023
544	Proceedings of International Conference on Contemporary Computing and Informatics, IC3I 2023	Computer Science Physical Sciences Engineering and Technology	IEEE	979-835030448-0	Nem	476	1	100%	0	0,00	India	453	95%	Amity University	67	14%	2023
545	Proceedings of the 19th International Conference on Signal Processing and Integrated Networks, SPIN 2023	Computer Science Engineering and Technology	IEEE	978-166549099-3	Nem	154	1	100%	0	0,00	India	140	91%	Deity Technological University	17	11%	2023
546	Proceedings of the 19th IADIS International Conference on Information Systems 2023, IS 2023	Computer Science	IADIS	978-989870448-1	Nem	36	1	100%	0	0,00	Germany	5	14%	North-West University	3	8%	2023
547	Proceedings of the 17th INDIACom; 2023 39th International Conference on Computational Sustainable Global Development, INDIACom 2023	Engineering and Technology Computer Science Social Sciences	IEEE	978-939054447-2	Nem	295	1	0%	1	1,00	India	283	96%	Chandigarh University	24	8%	2023
548	Proceedings of the 2023 IEEE 5th International Conference on Knowledge Innovation and Invention, IKII 2023	Engineering and Technology Physical Sciences Computer Science	IEEE	979-835032353-5	Nem	177	1	100%	0	0,00	China	71	40%	Shandong Institute of Commerce and Technology	13	7%	2023
549	Proceedings of the 2nd International Conference on Water Energy Food and Sustainability, ICWEFS 2022	Physical Sciences Engineering and Technology Life Sciences	Springer	978-90128848-9	Nem	55	1	0%	3	3,00	Portugal	32	58%	Polytechnic Institute of Leiria	13	24%	2023
550	Proceedings of the 37th AAAI Conference on Artificial Intelligence, AAAI 2023	Computer Science	AAAI Press	978-157733880-0	Nem	2028	1	0%	21	21,00	China	981	48%	Tsinghua University	94	5%	2023

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551	Proceedings of the 5th ACM International Conference on Multimedia in Asia, MMASIA 2023 Workshops	Computer Science	ACM	979-840070326-3	Nem	17	1	100%	0	0,00	China	7	41%	Tarjin University	2	12%	2023
552	Proceedings of the 5th International Conference on Modern Electrical and Energy System, MEES 2023	Computer Science Engineering and Technology Education	IEEE	979-83505979-7	Nem	189	1	100%	0	0,00	Ukraine	187	99%	Kremenchuk Mykhailo Koshulynskyj National University	81	43%	2023
553	Proceedings of the ACM Collective Intelligence Conference, CI 2023	Computer Science	ACM	979-840070113-9	Igen	17	1	0%	1	1,00	United States	12	71%	Massachusetts Institute of Technology	4	24%	2023
554	Proceedings of the International Conference on Microelectronics, ICM	Engineering and Technology	IEEE	979-835058802-8	Nem	67	1	0%	2	2,00	United Arab Emirates	18	27%	Sultan University in Cairo	8	12%	2023
555	Proceedings of the International Joint Conference on Neural Networks	Computer Science	IEEE	978-166548887-9	Igen	974	1	100%	0	0,00	China	540	55%	Chinese Academy of Sciences	57	6%	2023
556	SIGMETRICS 2023 - Abstract Proceedings of the 2023 ACM SIGMETRICS International Conference on Measurement and Modeling of Computer Systems	Computer Science	ACM	979-840070074-3	Nem	57	1	0%	8	8,00	United States	38	67%	Carnegie Mellon University	6	11%	2023
557	SIST 2023 - 2023 IEEE International Conference on Smart Information Systems and Technologies, Proceedings	Physical Sciences Engineering and Technology Computer Science	IEEE	979-835033004-0	Nem	106	1	0%	5	5,00	Kazakhstan	71	67%	Astana IT University	31	29%	2023
558	WiSecM 2023 - Proceedings of the 2023 ACM Workshop on Wireless Security and Machine Learning	Computer Science	ACM	979-840070133-7	Nem	11	1	0%	6	6,00	United States	6	55%	Southwest University	2	18%	2023
559	WPES 2023 - Proceedings of the 22nd Workshop on Privacy in the Electronic Society	Computer Science Social Sciences Engineering and Technology	ACM	979-840070238-8	Igen	19	1	0%	3	3,00	United States	8	42%	Cornell University	2	11%	2023
560	18th International Conference on Smart Grids, SmartGrid 2022	Computer Science Engineering and Technology Physical Sciences	IEEE	978-166548804-0	Nem	81	1	0%	1	1,00	Turkey	26	32%	Sakir Üniversitesi	17	21%	2022
561	14th International Conference on Communications, COMH 2022 - Proceedings	Computer Science Physical Sciences	IEEE	978-166549485-4	Nem	79	1	0%	6	6,00	Romania	66	84%	University Politehnica of Bucharest	44	56%	2022
562	2022 18th International Conference on Agro-Geoinformatics, Agro-Geoinformatics 2022	Computer Science Life Sciences Physical Sciences	IEEE	978-166547078-0	Nem	40	1	0%	3	3,00	China	27	68%	Wuhan University	8	20%	2022
563	2022 18th International Conference on Bioinformatics and Computational Biology, ICB2C 2022	Clinical and Health Physical Sciences Computer Science	IEEE	978-166549108-1	Nem	27	1	100%	0	0,00	China	18	67%	Shanghai Jiao Tong University	3	11%	2022
564	2022 18th International Conference on Smart Energy Grid Engineering, SEGE 2022	Physical Sciences Engineering and Technology Computer Science	IEEE	978-166549933-6	Igen	22	1	0%	1	1,00	Germany	5	23%	Ontario Tech University	2	9%	2022
565	2022 18th International Conference on Information and Communication Systems, ICSIS 2022	Computer Science	IEEE	978-166548097-0	Igen	86	1	0%	3	3,00	Jordan	58	67%	Jordan University of Science and Technology	45	52%	2022
566	2022 28th International Congress on Artificial Materials for Novel Wave Phenomena, Metamaterials 2022	Physical Sciences Computer Science Engineering and Technology	IEEE	978-166548584-7	Nem	149	1	100%	0	0,00	Italy	32	21%	CNR	10	7%	2022
567	2022 23rd International Conference on Thermal, Mechanical and Multi-Physics Simulation and Experiments in Microelectronics and Microsystems, EuroSimE 2022	Engineering and Technology Physical Sciences	IEEE	978-166545838-8	Igen	83	1	0%	3	3,00	Germany	45	54%	Technische Universität Chemnitz	16	19%	2022
568	2022 28th International Conference on Methods and Models in Automation and Robotics, MMAR 2022 - Proceedings	Physical Sciences Computer Science	IEEE	978-166548857-2	Igen	82	1	100%	0	0,00	Poland	55	67%	AGH University of Krakow	16	20%	2022
569	2022 2nd International Conference on Computing and Machine Intelligence, ICMi 2022 - Proceedings	Clinical and Health Computer Science	IEEE	978-166547483-2	Igen	59	1	0%	1	1,00	Turkey	26	44%	Abu Dhabi University	5	8%	2022
570	2022 2nd International Conference on Emerging Frontiers in Electrical and Electronic Technologies, ICEFEET 2022	Computer Science Engineering and Technology Physical Sciences	IEEE	978-166548875-4	Nem	172	1	0%	3	3,00	India	171	99%	National Institute of Technology Patna	32	19%	2022
571	2022 30th International Conference on Software, Telecommunications and Computer Networks, SoftCOM 2022	Computer Science	IEEE	978-955290117-7	Nem	104	1	0%	4	4,00	Croatia	23	22%	University of Split	16	15%	2022
572	2022 28th Telecommunications Forum, TELFOR 2022 - Proceedings	Physical Sciences Computer Science	IEEE	978-166547273-9	Nem	123	1	0%	2	2,00	Serbia	56	46%	University of Belgrade	30	24%	2022
573	2022 4th International Conference on Blockchain Computing and Applications, BCICA 2022	Computer Science Physical Sciences	IEEE	978-166548895-3	Igen	45	1	0%	1	1,00	United States	17	38%	University of North Texas	4	9%	2022
574	2022 4th International Conference on Smart Power and Internet Energy Systems, SPIES 2022	Computer Science Engineering and Technology	IEEE	978-166548957-7	Igen	423	1	0%	1	1,00	China	407	96%	Bhandong University	33	8%	2022
575	2022 52nd European Microwave Conference, EuMC 2022	Physical Sciences Engineering and Technology Computer Science	IEEE	978-287487068-9	Nem	229	1	0%	2	2,00	Germany	49	21%	CNR	13	6%	2022
576	2022 57th International Scientific Conference on Information, Communication and Energy Systems and Technologies, ICSEST 2022	Physical Sciences Engineering and Technology Computer Science	IEEE	978-166548000-5	Igen	93	1	100%	0	0,00	Bulgaria	42	45%	Technical University of Sofia	28	30%	2022
577	2022 58th Annual Allerton Conference on Communication, Control, and Computing, Allerton 2022	Computer Science Physical Sciences	IEEE	979-835039998-1	Igen	91	1	0%	2	2,00	United States	73	80%	Massachusetts Institute of Technology	6	7%	2022
578	2022 6th International Conference on System Reliability and Safety, ICRAIS 2022	Engineering and Technology	IEEE	978-166547092-6	Igen	85	1	0%	1	1,00	Italy	16	19%	Politecnico di Milano	5	6%	2022
579	2022 7th International Conference on Signal and Image Processing, ICSP 2022	Computer Science Physical Sciences	IEEE	978-166549563-9	Nem	156	1	0%	4	4,00	China	141	90%	National University of Defense Technology China	16	10%	2022
580	2022 7th International Conference on Smart and Sustainable Technologies, SplTech 2022	Computer Science Engineering and Technology	IEEE	978-955290116-0	Nem	174	1	0%	2	2,00	Italy	49	28%	University of Split	21	12%	2022
581	2022 Conference on Lasers and Electro-Optics/Pacific Rim, CLEO-PR 2022 - Proceedings	Physical Sciences Engineering and Technology	IEEE	979-835055001-2	Nem	801	1	100%	0	0,00	Japan	436	54%	The University of Osaka	51	6%	2022
582	2022 IEEE 18th International Conference on Software Architecture Companion, ICSCA-C 2022	Computer Science Engineering and Technology	IEEE	978-166549493-9	Igen	54	1	0%	5	5,00	Germany	17	31%	Politecnico di Milano	5	9%	2022
583	2022 IEEE 21st International Conference on Science and Techniques of Automatic Control and Computer Engineering, STA 2022 - Proceedings	Physical Sciences Computer Science Engineering and Technology	IEEE	978-166548263-5	Nem	136	1	100%	0	0,00	Tunisia	85	63%	École Nationale d'Ingenieurs de Sfax	39	29%	2022
584	2022 IEEE 3rd International Conference on System Analysis and Intelligent Computing, SAIC 2022 - Proceedings	Engineering and Technology Computer Science	IEEE	979-835038674-4	Nem	71	1	100%	0	0,00	Ukraine	69	97%	National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute"	41	58%	2022
585	2022 IEEE 6th International Conference on Logistics Operations Management, GOI 2022	Business and Economics Physical Sciences	IEEE	978-166549892-6	Nem	33	1	0%	4	4,00	France	15	45%	Université Euro-Méditerranéenne de Fes	5	15%	2022
586	2022 IEEE 8th World Forum on Internet of Things, WF-IoT 2022	Physical Sciences Engineering and Technology Computer Science	IEEE	978-166549533-2	Igen	164	1	0%	1	1,00	United States	27	16%	Indian Institute of Technology Kanpur	6	4%	2022
587	2022 IEEE 9th International Conference on Problems of Telecommunications Science and Technology, PCTST 2022 - Proceedings	Computer Science Physical Sciences	IEEE	979-835038893-5	Nem	118	1	100%	0	0,00	Ukraine	105	89%	Kharkiv National University of Radio Electronics	34	29%	2022
588	2022 IEEE Conference on Network Function Virtualization and Software Defined Networks, NFV-SDN 2022 - Proceedings	Physical Sciences Computer Science	IEEE	978-166547334-7	Igen	34	1	0%	1	1,00	Spain	10	29%	Centre Tecnològic de Telecomunicacions de Catalunya	5	15%	2022
589	2022 IEEE GLOBALSOM Workshops, GC Workshops 2022 - Proceedings	Computer Science Physical Sciences	IEEE	978-1665495975-4	Nem	311	1	0%	2	2,00	China	101	32%	Beijing University of Posts and Telecommunications	19	6%	2022
590	2022 IEEE International Conference on Environment and Electrical Engineering and 2022 IEEE Industrial and Commercial Power Systems Europe, EEIC / I and CPS Europe 2022	Physical Sciences Engineering and Technology	IEEE	978-166548537-1	Igen	248	1	0%	1	1,00	Italy	97	39%	Sapienza Università di Roma	28	11%	2022
591	2022 IEEE International Conference on High Voltage Engineering and Applications, ICHVE 2022	Physical Sciences Engineering and Technology	IEEE	978-166540750-2	Nem	617	1	0%	1	1,00	China	569	92%	Chongqing University	81	13%	2022
592	2022 IEEE International Symposium on Measurements and Networking, M and N 2022 - Proceedings	Computer Science Clinical and Health Physical Sciences	IEEE	978-166548363-9	Igen	54	1	100%	0	0,00	Italy	35	65%	Università degli Studi di Padova	7	13%	2022
593	2022 IEEE International Symposium on Medical Measurements and Applications, MeMeA 2022 - Conference Proceedings	Physical Sciences Clinical and Health Engineering and Technology Life Sciences	IEEE	978-166548298-8	Igen	183	1	100%	0	0,00	Italy	100	55%	Politecnico di Torino	22	12%	2022

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594	2022 IEEE Mediterranean and Middle-East Geoscience and Remote Sensing Symposium, MGARS 2022 - Proceedings	Physical Sciences Computer Science	IEEE	978-16654795-1	Igen	51	1	0%	3	3,00	Algeria	10	20%	Centre National des Techniques Spatiales, Oum	8	16%	2022
595	2022 IEEE NSM/MC-RISD - IEEE Nuclear Science Symposium, Medical Imaging Conference and Room Temperature Semiconductor Detector Conference	Physical Sciences Engineering and Technology Clinical and Health	IEEE	978-166546872-3	Nem	445	1	100%	0	0,00	United States	165	37%	Hôpital Universitaire de Genève	58	13%	2022
596	2022 IEEE Region 10 Symposium, TENSYM 2022	Clinical and Health Computer Science Physical Sciences	IEEE	978-166546659-5	Nem	243	1	0%	2	2,00	India	181	74%	Manipal University	13	5%	2022
597	2022 IEEE World AIoT Congress, AIoT 2022	Computer Science Engineering and Technology	IEEE	978-166546453-4	Igen	123	1	0%	12	12,00	United States	67	54%	California State University, Fullerton	8	7%	2022
598	2022 IFIP Networking Conference, IFIP Networking 2022	Computer Science	IEEE	978-398317648-5	Nem	60	1	0%	2	2,00	Germany	14	23%	Technische Universität München	5	8%	2022
599	2022 International Conference on Communications, Information, Electronic and Energy Systems, CIEES 2022 - Proceedings	Engineering and Technology Physical Sciences Computer Science	IEEE	978-1665459149-5	Nem	83	1	100%	0	0,00	Bulgaria	49	59%	University of Rousse	12	14%	2022
600	2022 International Conference on Electrical Machines, ICEM 2022	Engineering and Technology	IEEE	978-166541432-6	Nem	355	1	0%	4	4,00	Italy	55	15%	University of Nottingham	20	6%	2022
601	2022 International Conference on Innovation and Intelligence for Informatics, Computing, and Technologies, IICT 2022	Physical Sciences Computer Science	IEEE	978-166545193-2	Nem	117	1	100%	0	0,00	Bahrain	34	29%	University of Bahrain	31	26%	2022
602	2022 Optical Fiber Communications Conference and Exhibition, OFC 2022 - Proceedings	Engineering and Technology Physical Sciences Computer Science	IEEE	978-1557532466-9	Nem	532	1	0%	1	1,00	United States	142	27%	Nokia Bell Labs	36	7%	2022
603	2022 Symposium on Design, Test, Integration and Packaging of MEMS/MOEMS, DTP 2022	Physical Sciences Engineering and Technology	IEEE	978-1665449167-9	Igen	26	1	0%	1	1,00	France	13	50%	CNRS	13	50%	2022
604	20th Anniversary of IEEE International Conference on Emerging Learning Technologies and Applications, ICETA 2022 - Proceedings	Engineering and Technology Computer Science Education	IEEE	978-435032033-6	Nem	111	1	0%	3	3,00	Slovakia	91	82%	Technická Univerzita v Košiciach	29	26%	2022
605	28th European Meeting of Environmental and Engineering Geophysics, Held at the Near Surface Geoscience Conference and Exhibition 2022, NSG 2022	Physical Sciences	EAGE	978-946282425-6	Nem	109	1	100%	0	0,00	Italy	16	15%	Aarhus Universitet	9	8%	2022
606	33rd Congress of the International Council of the Aeronautical Sciences, ICAS 2022	Engineering and Technology	International Council of the Aeronautical Sciences	978-171387116-3	Nem	587	1	0%	2	2,00	Germany	114	19%	Deutsches Zentrum für Luft- und Raumfahrt (DLR)	62	11%	2022
607	3rd EAGE Global Energy Transition, GET 2022	Physical Sciences Engineering and Technology	EAGE	978-171386363-8	Nem	84	1	100%	0	0,00	Germany	12	14%	Schlumberger Limited	9	11%	2022
608	54th International Symposium on Robotics, ISR Europe 2022	Engineering and Technology Computer Science	VDE Verlag	978-380075893-0	Nem	53	1	0%	2	2,00	Germany	37	70%	Universität Stuttgart	5	9%	2022
609	8th International Conference on Fault and Top Seals 2022, FTS 2022	Physical Sciences	EAGE	978-946282424-9	Nem	50	1	0%	2	2,00	Norway	16	32%	Universitetet i Oslo	6	12%	2022
610	83rd EAGE Conference and Exhibition 2022	Physical Sciences	EAGE	978-171386993-4	Nem	749	1	100%	0	0,00	China	167	22%	Schlumberger Limited	42	6%	2022
611	8th IEC 2022 - International Engineering Conference: Towards Engineering Innovations and Sustainability	Engineering and Technology	IEEE	978-166547829-8	Igen	43	1	0%	1	1,00	Iraq	37	86%	Erbil Polytechnic University	13	30%	2022
612	AEE World Energy Conference and Expo 2022	Engineering and Technology	Association of Energy Engineers (AEE)	978-171386503-2	Nem	142	1	100%	0	0,00	United States	38	27%	Al Hussein Technical University	4	3%	2022
613	CEFC 2022 - 20th Biennial IEEE Conference on Electromagnetic Field Computation, Proceedings	Engineering and Technology Physical Sciences	IEEE	978-166546833-6	Igen	256	1	0%	1	1,00	China	104	41%	Bangyuhoukwan University	20	8%	2022
614	CNCL 2022 - Workshop on Cognitive Modeling and Computational Linguistics, Proceedings of the Workshop	Arts and Humanities Computer Science	Association for Computational Linguistics (ACL)	978-195591729-2	Nem	18	1	100%	0	0,00	Netherlands	4	22%	Universiteit van Amsterdam	2	11%	2022
615	CoNEXT-SW 2022 - Proceedings of the International Context Student Workshop 2022, Part CoNEXT 2022	Engineering and Technology Computer Science	ACM	978-145039971-7	Igen	18	1	0%	1	1,00	France	4	22%	Université de Caen	2	11%	2022
616	Emoji 2022 - 5th International Workshop on Emoji Understanding and Applications in Social Media, Proceedings of the Workshop	Computer Science	Association for Computational Linguistics (ACL)	978-195591795-7	Nem	10	1	0%	1	1,00	United States	5	50%	University of Washington	1	10%	2022
617	ENERGYCON 2022 - 2022 IEEE 7th International Energy Conference, Proceedings	Physical Sciences Computer Science Engineering and Technology	IEEE	978-166547962-0	Nem	122	1	0%	4	4,00	Latvia	17	14%	Riga Technical University	15	12%	2022
618	ESISC and DUPLEX 2022 - 11th European Stainless Steel Conference - Science and Market and 7th European Duplex Stainless Steel Conference and Exhibition	Engineering and Technology	Associazione Italiana di Metallurgia	978-88889026-9	Nem	35	1	100%	0	0,00	Italy	13	37%	Università degli Studi di Padova	5	14%	2022
619	Fiber Society 2022 Spring Conference - Fibers for a Greener Society: From Fundamentals to Advanced Applications	Engineering and Technology	Fiber Society	978-171386973-4	Nem	68	1	100%	0	0,00	France	20	29%	KU Leuven	9	13%	2022
620	ICD 2022 - IEEE 2022 4th International Conference on Dielectrics, Proceedings	Engineering and Technology	IEEE	978-166541833-1	Nem	200	1	0%	6	6,00	China	71	36%	Tianjin University	52	26%	2022
621	IEEE Intelligent Vehicles Symposium, Proceedings	Computer Science Physical Sciences Engineering and Technology	IEEE	978-166548821-1	Igen	262	1	0%	2	2,00	Germany	95	36%	Technische Universität München	15	6%	2022
622	IEEE International Symposium on Personal, Indoor and Mobile Radio Communications, PIMRC	Engineering and Technology	IEEE	978-166548053-6	Igen	239	1	0%	10	10,00	China	69	29%	Beijing University of Posts and Telecommunications	19	8%	2022
623	IEEE/ASME International Conference on Advanced Intelligent Mechanisms, AIM	Computer Science Engineering and Technology	IEEE	978-166541308-4	Nem	181	1	0%	3	3,00	Japan	44	24%	Waseda University	8	4%	2022
624	IK-HNSEC 2022 - Proceedings of the 2022 ACM Workshop on Information Hiding and Multimedia Security	Computer Science	ACM	978-145039355-3	Igen	21	1	0%	1	1,00	China	6	29%	China Agricultural University	2	10%	2022
625	IMEKO TC11 and TC24 Joint Hybrid Conference 2022	Physical Sciences Engineering and Technology	International Measurement Confederation (IMEKO)	978-171386757-5	Nem	27	1	100%	0	0,00	North Macedonia	5	19%	St. Cyril and Methodius University in Skopje	5	19%	2022
626	INFOCOM WKSHPS 2022 - IEEE Conference on Computer Communications Workshops	Physical Sciences Engineering and Technology Computer Science	IEEE	978-166540926-1	Igen	201	1	0%	6	6,00	China	90	45%	University of Electronic Science and Technology of China	11	5%	2022
627	International Conference on Architectural Support for Programming Languages and Operating Systems - ASPLOS	Computer Science	ACM	978-145039505-1	Igen	84	1	0%	16	16,00	United States	55	65%	Tsinghua University	6	7%	2022
628	Interspec 2022 - 53rd International Congress and Exposition on Noise Control Engineering	Physical Sciences	The Institute of Noise Control Engineering of the USA	978-1908091342-7	Nem	783	1	100%	0	0,00	United Kingdom	181	23%	University of Southampton	21	3%	2022
629	Laser Applications Conference, LAC 2022 in Proceedings: Optics Advance and Photonics Congress 2022 - Part of Laser Conference	Physical Sciences Engineering and Technology	Optical Society of America	978-196717120-3	Nem	272	1	100%	0	0,00	Germany	67	25%	CNRS	25	9%	2022
630	MILECON 2022 - IEEE Mediterranean Electrotechnical Conference, Proceedings	Computer Science Engineering and Technology	IEEE	978-166544280-0	Igen	228	1	0%	1	1,00	Italy	114	50%	Università degli Studi di Palermo	21	9%	2022
631	MoWiWac 2022 - Proceedings of the 26th ACM International Symposium on Mobility Management and Wireless Access	Engineering and Technology Computer Science	ACM	978-145039480-2	Igen	18	1	0%	2	2,00	Canada	5	28%	University of Ottawa	2	11%	2022
632	NAACL 2022 - 2022 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, Proceedings of the Conference	Computer Science	Association for Computational Linguistics (ACL)	978-195591773-1	Nem	438	1	0%	6	6,00	United States	198	45%	Amazon.com, Inc.	18	4%	2022
633	Proceedings - 16th International Conference on Advanced Trends in Radioelectronics, Telecommunications and Computer Engineering, TCATE 2022	Computer Science Engineering and Technology Physical Sciences	IEEE	978-166546861-9	Nem	176	1	100%	0	0,00	Ukraine	167	95%	Lviv Polytechnic National University	66	38%	2022
634	Proceedings - 2022 6th European Conference on Electrical Engineering and Computer Science, ELECS 2022	Computer Science Engineering and Technology Physical Sciences	IEEE	978-166548779-4	Igen	31	1	100%	0	0,00	Bulgaria	4	13%	Technical University of Sofia	3	10%	2022
635	Proceedings - 2022 IEEE 14th International Conference on Software Testing, Verification and Validation Workshops, ICSTW 2022	Engineering and Technology Computer Science	IEEE	978-166549626-5	Igen	55	1	0%	2	2,00	United States	10	18%	CNRS	3	5%	2022

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636	Proceedings - 2022 IEEE Future Networks World Forum, FNWF 2022	Physical Sciences Engineering and Technology Computer Science	IEEE	978-186546230-1	Igen	138	1	0%	4	4,00	United States	40	29%	Johns Hopkins University Applied Physics Laboratory	8	6%	2022
637	Proceedings - 2022 IEEE International Conference on Software Analysis, Evolution and Reengineering, SANER 2022	Engineering and Technology Computer Science	IEEE	978-186543786-8	Igen	146	1	0%	1	1,00	China	27	18%	Singapore Management University	8	5%	2022
638	Proceedings - 2022 IEEE International Symposium on Multimedia, ISM 2022	Engineering and Technology Computer Science	IEEE	978-186547170-5	Igen	60	1	100%	0	0,00	United States	13	22%	Technische Universität München	7	12%	2022
639	Proceedings - 2022 IEEE/ACM 7th Symposium on Edge Computing, SEC 2022	Computer Science Physical Sciences	IEEE	978-186548611-8	Igen	78	1	0%	4	4,00	United States	47	60%	Georgia Institute of Technology	6	8%	2022
640	Proceedings - 2022 International Conference on Advanced Learning Technologies, ICALT 2022	Psychology Computer Science Education Engineering and Technology	IEEE	978-186549919-6	Igen	123	1	0%	1	1,00	Germany	16	13%	Humboldt-Universität zu Berlin	5	4%	2022
641	Proceedings - 2022 International Conference on Computational Science and Computational Intelligence, CSI 2022	Computer Science Physical Sciences	IEEE	979-835032026-2	Nem	385	1	100%	0	0,00	United States	206	54%	Bentley State University	15	4%	2022
642	Proceedings - 2022 International Conference on Culture-Oriented Science and Technology, CuST 2022	Physical Sciences Computer Science	IEEE	978-186546248-8	Nem	87	1	0%	3	3,00	China	84	97%	Communication University of China	31	36%	2022
643	Proceedings - 20th ACM/IEEE International Conference on Model Driven Engineering Languages and Systems, MODELS 2022	Physical Sciences	ACM	978-145039486-6	Igen	37	1	0%	3	3,00	Italy	7	19%	University of Ottawa	3	8%	2022
644	Proceedings - 30th Euroconic International Conference on Parallel, Distributed and Network-Based Processing, PDP 2022	Physical Sciences Computer Science	IEEE	978-186548956-6	Igen	45	1	0%	3	3,00	Italy	9	20%	Kioto University	4	9%	2022
645	Proceedings - 48th Euroconic Conference on Software Engineering and Advanced Applications, SEAA 2022	Computer Science Engineering and Technology	IEEE	978-186549152-8	Igen	74	1	0%	1	1,00	Sweden	15	20%	Università degli Studi di Salerno	8	11%	2022
646	Proceedings - 4th Workshop on Design Automation for CPUs and IoT, DESIGN 2022	Computer Science Engineering and Technology Physical Sciences	IEEE	978-186547040-7	Nem	13	1	0%	1	1,00	United States	11	85%	Yale University	6	46%	2022
647	Proceedings - IEEE/ACM 10th International Conference on Formal Methods in Software Engineering, FormalSE 2022	Engineering and Technology Computer Science	IEEE	978-145039287-7	Igen	14	1	0%	2	2,00	United States	4	29%	LLC	1	7%	2022
648	Proceedings 13th International Space Syntax Symposium, SSS 2022	Physical Sciences	Western Norway University of Applied Sciences (HVL)	978-826367767-3	Nem	201	1	0%	2	2,00	United Kingdom	57	28%	University College London	31	15%	2022
649	Proceedings of 2022 12th International Workshop on Resilient Networks Design and Modeling, RNDM 2022	Physical Sciences Computer Science	IEEE	978-186548677-4	Nem	15	1	0%	1	1,00	France	4	27%	Orange Labs	3	20%	2022
650	Proceedings of 2022 19th International Workshop on Applied Sciences and Technology, ICAST 2022	Engineering and Technology	IEEE	978-186546051-4	Nem	168	1	0%	3	3,00	Pakistan	158	94%	National University of Technology	37	22%	2022
651	Proceedings of 2022 ESA Workshop on Aerospace EMC, Aerospace EMC 2022	Physical Sciences Computer Science Engineering and Technology	IEEE	978-980268474-2	Nem	46	1	0%	3	3,00	Germany	21	46%	Alfred Defence and Space	9	20%	2022
652	Proceedings of CNV-AUS 2022: Combined International Workshop on Interactive Urgent Supercomputing, Held in conjunction with SC 2022: The International Conference for High Performance Computing, Networking, Storage and Analysis	Physical Sciences Computer Science	IEEE	978-186546333-1	Igen	6	1	0%	1	1,00	United States	3	50%	Lawrence Berkeley National Laboratory	2	33%	2022
653	Proceedings of the 11th International Scientific Symposium on Electrical Power Engineering, ELEKTROENERGETIKA 2022	Engineering and Technology	Technical University of Kosice	978-805534104-0	Nem	54	1	0%	1	1,00	Slovakia	28	52%	Technická Univerzita v Košiciach	17	31%	2022
654	Proceedings of the 14th International Topical Meeting on Nuclear Applications of Accelerators, AccApp 2021, Embedded with the 2021 ANS Winter Meeting	Physical Sciences	American Nuclear Society	978-089448784-2	Nem	31	1	0%	1	1,00	United States	16	52%	Oak Ridge National Laboratory	4	13%	2022
655	Proceedings of the 19th International Conference on Cognitive and Exploratory Learning in the Digital Age, CELDA 2022	Education Computer Science	IADIS	978-988874445-6	Nem	57	1	100%	0	0,00	Germany	11	19%	University of St. Gallen	4	7%	2022
656	Proceedings of the 19th USENIX Symposium on Networked Systems Design and Implementation, NSDI 2022	Engineering and Technology Computer Science	USENIX Association	978-193951327-4	Nem	80	1	0%	13	13,00	United States	63	79%	Microsoft Corporation	12	15%	2022
657	Proceedings of the 2022 20th International Conference on Mechatronics - Mechatronika ME 2022	Engineering and Technology Computer Science	IEEE	978-186541040-3	Igen	73	1	0%	1	1,00	Czech Republic	53	73%	University of West Bohemia	27	37%	2022
658	Proceedings of the 2022 IEEE Conference on Cloud Networking 2022, CloudNet 2022	Computer Science Physical Sciences	IEEE	978-186548627-9	Igen	43	1	0%	1	1,00	France	11	26%	CNRS	4	9%	2022
659	Proceedings of the 2022 IEEE International Conference on Network Softwarization: Network Softwarization Coming of Age: New Challenges and Opportunities, NetSoft 2022	Computer Science Physical Sciences	IEEE	978-186549094-9	Igen	81	1	100%	0	0,00	Italy	14	17%	Indian Institute of Technology Hyderabad	5	6%	2022
660	Proceedings of the 2022 IEEE Nigeria 4th International Conference on Diagnostic Technologies for Sustainable Development, NIGERCON 2022	Social Sciences Computer Science Physical Sciences Engineering and Technology	IEEE	978-186547976-3	Igen	142	1	0%	3	3,00	Nigeria	126	89%	Federal University of Technology, Minna	20	14%	2022
661	Proceedings of the 24th Electronics Packaging Technology Conference, EPTC 2022	Engineering and Technology	IEEE	978-835038865-4	Igen	204	1	0%	4	4,00	Singapore	69	34%	A-Star, Institute of Microelectronics	42	21%	2022
662	Proceedings of the 31st International Conference on Cybernetics and Informatics, K and I 2022	Physical Sciences Computer Science	IEEE	978-186548775-7	Nem	59	1	0%	8	8,00	Slovakia	53	90%	Slovak University of Technology in Bratislava	45	76%	2022
663	Proceedings of the 31st USENIX Security Symposium, Security 2022	Engineering and Technology Computer Science	USENIX Association	978-193951333-1	Nem	258	1	0%	8	8,00	United States	159	62%	CISPA - Helmholtz Center for Information Security	15	6%	2022
664	Proceedings of the 3rd ACM International Conference on AI in Finance, ICAF 2022	Business and Economics Computer Science	ACM	978-145039576-8	Igen	62	1	0%	4	4,00	United States	29	47%	JPMorgan Chase Bank, Co.	6	10%	2022
665	Proceedings of the ACM SIGACT SIGMOD-SIGART Symposium on Principles of Database Systems	Computer Science	ACM	978-145039260-0	Igen	39	1	0%	15	15,00	Germany	11	28%	CNRS	5	13%	2022
666	Proceedings of the ACM Symposium on Applied Computing	Computer Science	ACM	978-145038713-2	Igen	299	1	0%	5	5,00	United States	57	19%	CNRS	7	2%	2022
667	Proceedings of the AES International Conference	Engineering and Technology Physical Sciences	Audio Engineering Society	978-171385542-2	Nem	22	1	100%	0	0,00	Germany	10	45%	Siemens Digital Industries Software	2	9%	2022
668	Proceedings of the Annual ACM-SIAM Symposium on Discrete Algorithms	Computer Science Physical Sciences	ACM	978-161197707-3	Nem	149	1	0%	6	6,00	United States	73	49%	Stanford University	12	8%	2022
669	Proceedings of the ASME Turbo Expo	Engineering and Technology	ASME	978-079188602-1	Nem	36	1	100%	0	0,00	United States	12	33%	Electric Power Research Institute, Inc.	4	11%	2022
670	Proceedings of the International Conference on Supercomputing	Computer Science	ACM	978-145039281-5	Igen	42	1	100%	0	0,00	United States	21	50%	University of Illinois Urbana-Champaign	4	10%	2022
671	Proceedings of the International Forum of Aerelasticity and Structural Dynamics 2022, IFASD 2022	Engineering and Technology	IFASD	978-840942933-8	Nem	154	1	100%	0	0,00	Germany	42	27%	Deutsches Zentrum für Luft und Raumfahrt (DLR)	28	18%	2022
672	Proceedings of the International High-Level Radioactive Waste Management Conference, HLWMM 2022, Embedded with the 2022 ANS Winter Meeting	Physical Sciences Engineering and Technology	American Nuclear Society	978-089448789-7	Nem	225	1	0%	1	1,00	United States	190	84%	Banister National Laboratories, New Mexico	46	20%	2022
673	Proceedings of the International Joint Conference on Neural Networks	Computer Science	IEEE	978-172818671-9	Igen	1095	1	100%	0	0,00	China	481	44%	Chinese Academy of Sciences	64	6%	2022
674	Proceedings of the International Symposium on Symbolic and Algebraic Computation, ISSAC	Physical Sciences	ACM	978-145038688-3	Igen	60	1	0%	1	1,00	France	24	40%	CNRS	18	30%	2022
675	Proceedings of the Technical Association of the Graphic Arts, TAGA	Engineering and Technology Arts and Humanities	Technical Association of the Graphic Arts	978-171387136-2	Nem	14	1	100%	0	0,00	United States	6	43%	Clemson University	3	21%	2022
676	Proceedings of TopFuel 2022 Light Water Reactor Fuel Performance Conference	Engineering and Technology	American Nuclear Society	978-089448794-1	Nem	104	1	100%	0	0,00	United States	67	64%	Westinghouse Electric Company	21	20%	2022
677	SIGCOMM 2022 Demos and Posters - Proceedings of the 2022 SIGCOMM 2022 Poster and Demo Sessions, Part of SIGCOMM 2022	Computer Science	ACM	978-145039343-6	Nem	22	1	100%	0	0,00	United States	7	32%	University of Oxford	3	14%	2022

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678	ISIT 2022 - 2022 International Conference on Smart Information Systems and Technologies, Proceedings	Clinical and Health Computer Science	IEEE	978-198548790-2	Nem	117	1	0%	3	3,00	Kazakhstan	80	68%	Atlanta IT University	25	21%	2022
679	SoCC 2022 - Proceedings of the 13th Symposium on Cloud Computing	Computer Science	ACM	978-145039414-7	Igen	40	1	0%	13	13,00	United States	27	68%	Alibaba Group Holding Limited	5	13%	2022
680	14th International Conference on ICT, Society, and Human Being, ICT 2021, 18th International Conference on Web-Based Communities and Social Media, WEBC 2021 and 12th International Conference on e-Health, EH 2021 - Held at the 15th Multi-Conference on Computer Science and Information Systems, MCOIS 2021	Computer Science	IADIS	978-988670430-6	Nem	35	1	100%	0	0,00	United States	5	14%	Vedlandsforsking	3	9%	2021
681	15th International Conference Monitoring of Geological Processes and Ecological Condition of the Environment, Monitoring 2021	Physical Sciences	EAGE	978-946282411-9	Nem	108	1	100%	0	0,00	Ukraine	102	94%	Taras Shevchenko National University of Kyiv	56	52%	2021
682	17th International Conference on Condition Monitoring and Asset Management, CM 2021	Engineering and Technology	British Institute of Non-Destructive Testing	978-090313277-0	Nem	49	1	100%	0	0,00	United Kingdom	21	43%	Sheffield Hallam University	6	12%	2021
683	18th International Conference on Scientometrics and Informetrics, ISI 2021	Physical Sciences Computer Science	International Society for Scientometrics and Informetrics	978-908032822-8	Nem	232	1	0%	1	1,00	China	51	22%	Universiteit Leiden	19	8%	2021
684	2021 10th Mediterranean Conference on Embedded Computing, MECO 2021	Computer Science Physical Sciences Clinical and Health	IEEE	978-077381393-4	Nem	178	1	0%	1	1,00	Russian Federation	77	43%	Ryazan State Radio Engineering University	38	21%	2021
685	2021 13th International Conference on Speech Technology and Human-Computer Dialogue, SpHCD 2021	Engineering and Technology Arts and Humanities Social Sciences Computer Science	IEEE	978-198542798-9	Igen	33	1	100%	0	0,00	Romania	22	67%	University Politehnica of Bucharest	11	33%	2021
686	2021 12th International Renewable Engineering Conference, IREC 2021	Engineering and Technology	IEEE	978-198542548-3	Igen	90	1	0%	6	6,00	Jordan	34	38%	The University of Jordan	13	14%	2021
687	2021 20th International Symposium INFOTER-JACHORINA, INFOTER 2021 - Proceedings	Physical Sciences Computer Science Clinical and Health Engineering and Technology	IEEE	978-172818529-2	Nem	67	1	0%	10	10,00	Serbia	35	52%	University of Novi Sad	12	18%	2021
688	2021 22nd International Conference on Thermal, Mechanical and Multi-Physics Simulation and Experiments in Microelectronics and Microsystems, EuroSimE 2021	Engineering and Technology Physical Sciences	IEEE	978-198541373-2	Igen	61	1	100%	0	0,00	Germany	32	52%	Technische Universität Chemnitz	10	16%	2021
689	2021 23rd European Conference on Power Electronics and Applications, EPE 2021 ECCE Europe	Engineering and Technology	IEEE	978-907581537-5	Nem	328	1	100%	0	0,00	Germany	112	34%	CNRS	13	4%	2021
690	2021 28th International Conference on Software, Telecommunications and Computer Networks, SoftCOM 2021	Computer Science	IEEE	978-953290109-2	Nem	80	1	0%	1	1,00	Croatia	17	21%	University of Split	8	10%	2021
691	2021 20th International Conference on Lightning Protection, ICLP 2021 and 36th International Symposium on Lightning Protection, SIPDA 2021	Engineering and Technology Physical Sciences	IEEE	978-198542348-5	Igen	103	1	0%	3	3,00	China	20	19%	Uppsala Universitet	9	9%	2021
692	2021 48th International Conference on Information, Communication and Electronic Technology, IMPRO 2021 - Proceedings	Engineering and Technology Computer Science Physical Sciences	IEEE	978-963233101-1	Nem	323	1	0%	4	4,00	Croatia	189	59%	University of Zagreb	83	26%	2021
693	2021 4th International Conference on Circuits, Systems and Simulation, ICSSS 2021	Engineering and Technology Physical Sciences Computer Science	IEEE	978-172818752-7	Nem	47	1	0%	22	22,00	China	20	43%	Southeast University	9	19%	2021
694	2021 8th International Conference on Soft Computing and Machine Intelligence, ICSMI 2021	Physical Sciences Computer Science	IEEE	978-172818683-2	Igen	46	1	0%	1	1,00	India	12	26%	University of Johannesburg	4	9%	2021
695	2021 AET International Conference on Electrical and Electronic Technologies for Automotive, AET AUTOMOTIVE 2021	Engineering and Technology Computer Science	IEEE	978-988723752-8	Nem	44	1	0%	4	4,00	Italy	40	91%	Politecnico di Milano	7	16%	2021
696	2021 Communication and Information Technologies Conference Proceedings, KIT 2021 - 13th International Scientific Conference	Engineering and Technology Computer Science Physical Sciences	IEEE	978-198542380-4	Nem	24	1	0%	2	2,00	Slovakia	11	46%	Univerzita obrany v Brne	9	38%	2021
697	2021 IEEE 10th International Conference on CloudNetworking, CloudNet 2021	Computer Science Physical Sciences	IEEE	978-198543538-3	Igen	27	1	0%	4	4,00	United States	5	19%	National Technical University of Athens (NTUA)	2	7%	2021
698	2021 IEEE 8th International Conference on Data Science and Advanced Analytics, DSAA 2021	Computer Science Physical Sciences	IEEE	978-198543099-0	Igen	92	1	0%	5	5,00	United States	17	18%	CNRS	5	5%	2021
699	2021 IEEE Conference on Network Function Virtualization and Software Defined Networks, NFV-SDN 2021 - Proceedings	Physical Sciences Computer Science	IEEE	978-198543883-1	Igen	37	1	0%	10	10,00	Germany	9	24%	Karlsruhe Universität	3	8%	2021
700	2021 IEEE Conference on Standards for Communications and Networking, CSCN 2021	Computer Science Engineering and Technology	IEEE	978-198542348-6	Igen	35	1	0%	7	7,00	United States	9	26%	University of Leeds	3	9%	2021
701	2021 IEEE International Conference on Computer Science, Artificial Intelligence and Electronic Engineering, CSAIEE 2021	Engineering and Technology Computer Science	IEEE	978-198542204-8	Nem	64	1	0%	1	1,00	China	54	84%	Hebei University of Technology	3	5%	2021
702	2021 IEEE International Conference on Multimedia and Expo Workshops, ICMEW 2021	Computer Science Engineering and Technology Physical Sciences	IEEE	978-198544889-2	Igen	74	1	100%	0	0,00	China	40	54%	Peking University	8	11%	2021
703	2021 IEEE International Symposium on Medical Measurements and Applications, MeMeA 2021 - Conference Proceedings	Engineering and Technology Clinical and Health Physical Sciences	IEEE	978-198541914-7	Igen	125	1	0%	12	12,00	Italy	63	50%	Carleton University	17	14%	2021
704	2021 IEEE International Workshop on Modeling for Aerospace, AeroAndSpace 2021 - Proceedings	Engineering and Technology Physical Sciences	IEEE	978-172817556-0	Igen	133	1	100%	0	0,00	Italy	86	65%	Università degli Studi di Napoli Federico II	19	14%	2021
705	2021 IEEE Signal Processing in Medicine and Biology Symposium, SPMB 2021 - Proceedings	Computer Science Clinical and Health Life Sciences	IEEE	978-198542897-2	Nem	34	1	0%	3	3,00	United States	22	65%	University of Central Florida	5	15%	2021
706	2021 IEEE USNC-URSI Radio Science Meeting (Joint with AP-S Symposium), USNC-URSI 2021 Proceedings	Physical Sciences Computer Science	IEEE	978-194681510-1	Nem	65	1	0%	1	1,00	China	20	31%	Nanjing Technological University	9	14%	2021
707	2021 International Conference on Applied Artificial Intelligence, ICAPAI 2021	Computer Science	IEEE	978-172819334-8	Nem	21	1	0%	1	1,00	Norway	5	24%	OsloMet - Bygghøgskolen i Oslo	2	10%	2021
708	2021 International Conference on Code Quality, ICQC 2021	Computer Science Engineering and Technology	IEEE	978-172818476-0	Nem	11	1	0%	10	10,00	Germany	2	18%	Russian Research Institute	1	9%	2021
709	2021 International Conference on Cyber Situational Awareness, Data Analytics and Assessment, CyberSA 2021	Physical Sciences Engineering and Technology Computer Science	IEEE	978-198542529-2	Nem	36	1	100%	0	0,00	United Kingdom	13	36%	University of the West of England	3	8%	2021
710	2021 International Conference on Decision Aid Sciences and Application, DASA 2021	Physical Sciences Computer Science	IEEE	978-198541634-4	Igen	213	1	0%	1	1,00	Bahrain	46	22%	University of Bahrain	42	20%	2021
711	2021 International Conference on Information Technology, ICTI 2021 - Proceedings	Computer Science Physical Sciences Clinical and Health	IEEE	978-198543870-5	Nem	179	1	0%	25	25,00	Jordan	84	47%	Al-Zaytoonah University of Jordan	49	27%	2021
712	2021 Joint European Conference on Networks and Communications and 6G Summit, EuCNC/6G Summit 2021	Physical Sciences Engineering and Technology Computer Science	IEEE	978-198541526-2	Igen	109	1	0%	14	14,00	Finland	22	20%	Oulun Yliopisto	15	14%	2021
713	2021 Smart Systems Integration, SSI 2021	Computer Science	IEEE	978-198544090-9	Igen	40	1	100%	0	0,00	Germany	22	55%	Fraunhofer Institute for Electronic Nano-Systems ENAS	11	28%	2021
714	20th International Workshop on Junction Technology, IWJT 2021	Computer Science Engineering and Technology	IEEE	978-486348779-6	Nem	156	1	0%	1	1,00	United States	44	28%	Korea Advanced Institute of Science and Technology	15	10%	2021
715	21st IEEE International Conference on Environment and Electrical Engineering and 2021 16th IEEE Industrial and Commercial Power System Europe, IEEEIC/ IandCPS Europe 2021 - Proceedings	Engineering and Technology Physical Sciences Computer Science	IEEE	978-198543612-0	Igen	299	1	0%	1	1,00	Italy	130	43%	Institute for Systems and Computer Engineering, Technology and Science	28	9%	2021
716	34th Bled eConference: Digital Support from Crisis to Progressive Change, BLEDC 2021 - Proceedings	Computer Science Business and Economics	University of Maribor Press	978-961286485-9	Nem	58	1	0%	3	3,00	Netherlands	15	26%	Utrecht University of Applied Sciences	10	17%	2021
717	35th AAAI Conference on Artificial Intelligence, AAAI 2021	Computer Science	Association for the Advancement of Artificial Intelligence	978-171383597-4	Nem	1962	1	0%	3	3,00	United States	764	39%	Chinese Academy of Sciences	91	5%	2021
718	35th Annual European Simulation and Modelling Conference 2021, ESM 2021	Physical Sciences	EUROSIS	978-946285918-1	Nem	42	1	100%	0	0,00	Poland	11	26%	University of Carpath	6	14%	2021
719	38th Annual International Pittsburgh Coal Conference 2021: Clean Coal-based Energy/Fuels and the Environment, PCC 2021	Physical Sciences	International Pittsburgh Coal Conference	978-171385358-9	Nem	91	1	0%	1	1,00	United States	45	49%	United States Department of Energy	5	5%	2021
720	62nd EAGE Conference and Exhibition 2021	Physical Sciences	EAGE	978-171384144-9	Nem	1143	1	100%	0	0,00	China	259	23%	China University of Petroleum-Beijing	80	7%	2021
721	9th International Workshop on Simulation for Energy, Sustainable Development and Environment, SESDE 2021	Physical Sciences Engineering and Technology	Dime University of Genoa	978-888574167-6	Nem	13	1	100%	0	0,00	Italy	6	46%	Simulation Team	3	23%	2021

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722	ACL IJCNLP 2021 - 59th Annual Meeting of the Association for Computational Linguistics and the 11th International Joint Conference on Natural Language Processing, Proceedings of the Student Research Workshop	Computer Science Arts and Humanities	Association for Computational Linguistics (ACL)	978-195408055-8	Nem	38	1	0%	1	1,00	Japan	10	26%	Nara Institute of Science and Technology	3	8%	2021
723	ANCS 2021 - Proceedings of the 2021 Symposium on Architectures for Networking and Communications Systems	Computer Science	ACM	978-146039928-9	Igen	25	1	0%	4	4,00	Germany	10	40%	Technische Universität Berlin	5	20%	2021
724	ANRW 2021 - Proceedings of the 2021 Applied Networking Research Workshop	Computer Science	ACM	978-146039816-0	Igen	18	1	0%	8	8,00	Germany	8	44%	Karlsruhe Universität	2	11%	2021
725	BIOMAGING 2021 - 8th International Conference on Bioimaging, Part of the 34th International Joint Conference on Biomedical Engineering Systems and Technologies, BIOSTEC 2021	Engineering and Technology	SciTePress	978-988758490-9	Nem	232	1	0%	27	27,00	Germany	30	13%	Universidade Nova de Lisboa	8	3%	2021
726	CTTA 2021 - 5th IEEE Conference on Control Technology and Applications	Engineering and Technology Physical Sciences Computer Science	IEEE	978-166543643-4	Igen	168	1	0%	4	4,00	United States	78	46%	Georgia Institute of Technology	8	5%	2021
727	Conference on Nuclear Training and Education: A Biennial International Forum, CONTE 2021	Computer Science Physical Sciences	American Nuclear Society	978-173388638-0	Nem	76	1	100%	0	0,00	United States	61	80%	Institute of Nuclear Power Operations	12	16%	2021
728	CS MANTECH 2021 - 2021 International Conference on Compound Semiconductor Manufacturing Technology, Digest of Papers	Engineering and Technology Computer Science	CS Mantech	978-189398031-2	Nem	48	1	100%	0	0,00	United States	23	48%	Chang Gung University	4	8%	2021
729	DSBS 2021 - Proceedings of the 15th ACM International Conference on Distributed and Event-Based Systems	Computer Science Engineering and Technology	ACM	978-146038558-8	Nem	28	1	0%	1	1,00	United States	7	25%	Katholienhaus Universität	4	14%	2021
730	Dependency 2021 - 6th International Conference on Dependency Linguistics, To be held as part of SyntaxFest 2021 - Proceedings	Arts and Humanities	Association for Computational Linguistics (ACL)	978-195589174-8	Nem	13	1	100%	0	0,00	Belgium	1	8%	Belgian Nota 1000 Services educationals	1	8%	2021
731	EACL 2021 - 18th Conference of the European Chapter of the Association for Computational Linguistics, Proceedings of the Conference	Computer Science Arts and Humanities	Association for Computational Linguistics (ACL)	978-195408002-2	Nem	328	1	0%	14	14,00	United States	87	27%	Amazon.com, Inc.	17	5%	2021
732	Erang 2021 - Proceedings of the 20th ACM SIGPLAN International Workshop on Erang, co-located with ICFP 2021	Computer Science	ACM	978-146039612-8	Igen	8	1	100%	0	0,00	Germany	2	25%	Rheinland-Pläzische Technische Universität Kaiserslautern-ankfurt	2	25%	2021
733	ESANN 2021 Proceedings - 29th European Symposium on Artificial Neural Networks, Computational Intelligence and Machine Learning	Computer Science	Idoc.com publication	978-287587060-7	Nem	108	1	100%	0	0,00	Germany	29	27%	Università di Pisa	9	8%	2021
734	EUROCON 2021 - 19th IEEE International Conference on Smart Technologies, Proceedings	Physical Sciences Computer Science Engineering and Technology	IEEE	978-166543299-3	Igen	109	1	0%	2	2,00	Ukraine	38	35%	National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute"	14	13%	2021
735	Geotechnical Aspects of Underground Construction in Soft Ground - Proceedings of the 10th International Symposium on Geotechnical Aspects of Underground Construction in Soft Ground, IS-CAMBRIDGE 2021	Engineering and Technology	CRC Press/Balkema	978-036733733-9	Igen	114	1	0%	1	1,00	United Kingdom	36	32%	University of Cambridge	10	9%	2021
736	ICISPP 2021 - Proceedings of the 7th International Conference on Information Systems Security and Privacy	Computer Science	SciTePress	978-988758492-6	Igen	175	1	100%	1	1,00	United States	40	23%	Czech Technical University in Prague	8	5%	2021
737	ICPRAM 2021 - Proceedings of the 10th International Conference on Pattern Recognition Applications and Methods	Computer Science	SciTePress	978-988758498-2	Nem	151	1	100%	1	1,00	Germany	34	23%	Swissair University	6	4%	2021
738	IEDON Proceedings (Industrial Electronics Conference)	Engineering and Technology	IEEE	978-166543554-3	Igen	906	1	100%	0	0,00	China	155	17%	Northwestern Polytechnical University	24	3%	2021
739	IEEE INFOCOM 2021 - IEEE Conference on Computer Communications Workshops, (INFOCOM WKSHPS 2021)	Engineering and Technology Computer Science Physical Sciences	IEEE	978-166540433-3	Igen	195	1	0%	4	4,00	China	59	30%	Beijing University of Posts and Telecommunications	9	5%	2021
740	IEEE International Symposium on Personal, Indoor and Mobile Radio Communications, PIMRC	Engineering and Technology	IEEE	978-172937586-7	Igen	263	1	0%	14	14,00	China	63	24%	Dalian Vintopco	17	6%	2021
741	IEEE/ASME International Conference on Advanced Intelligent Mechanisms, AIM	Computer Science Engineering and Technology	IEEE	978-166544139-1	Igen	137	1	0%	6	6,00	China	26	19%	Delft University of Technology	8	6%	2021
742	Inheritable Resilience: Sharing Values of Global Modernities - 16th International Documenta Conference Tokyo Japan 2020+ Proceedings	Engineering and Technology Social Sciences Arts and Humanities	Docomomo	978-450470070-1	Nem	72	1	100%	0	0,00	Japan	15	21%	Delft University of Technology	6	8%	2021
743	International Geoscience and Remote Sensing Symposium (IGARSS)	Computer Science Physical Sciences	IEEE	978-166540369-6	Igen	895	1	0%	66	66,00	China	289	32%	University of Electronic Science and Technology of China	54	6%	2021
744	LAW DMR 2021 - Joint 15th Linguistic Identification Workshop and 3rd Designing Meaning Representations Workshop, Proceedings	Arts and Humanities	Association for Computational Linguistics (ACL)	978-195408085-5	Nem	20	1	100%	0	0,00	United States	12	60%	University of Colorado Boulder	3	15%	2021
745	MobiWac 2021 - Proceedings of the 19th ACM International Symposium on Mobility Management and Wireless Access	Computer Science	ACM	978-146039679-8	Igen	22	1	0%	5	5,00	United States	7	32%	University of Ottawa	2	9%	2021
746	MRL 2021 - 1st Workshop on Multilingual Representation Learning, Proceedings of the Conference	Arts and Humanities	Association for Computational Linguistics (ACL)	978-195408096-1	Nem	26	1	100%	0	0,00	United States	10	38%	Bilgi Institute of Technology and Science, Pinar	3	12%	2021
747	NTAO 2021 - 16th International Scientific Conference on New Trends in Aviation Development 2021, Proceedings	Engineering and Technology Physical Sciences	IEEE	978-166541342-8	Nem	32	1	100%	0	0,00	Slovakia	22	69%	Technická Univerzita v Košiciach	15	47%	2021
748	Proceedings - 2021 14th International Congress on Image and Signal Processing, Medical Engineering and Informatics, ICSP-BMEI 2021	Engineering and Technology Physical Sciences Computer Science	IEEE	978-166540003-9	Igen	171	1	100%	0	0,00	China	155	91%	East China Normal University	14	8%	2021
749	Proceedings - 2021 17th European Dependable Computing Conference, EDDC 2021	Computer Science Physical Sciences Engineering and Technology	IEEE	978-166543671-7	Igen	21	1	0%	1	1,00	Germany	5	24%	Universidade de Coimbra	3	14%	2021
750	Proceedings - 2021 4th IEEE International Conference on Artificial Intelligence and Virtual Reality, AVIR 2021	Engineering and Technology Computer Science Physical Sciences	IEEE	978-166543225-2	Igen	61	1	0%	3	3,00	Germany	15	25%	Universität Siegen	6	10%	2021
751	Proceedings - 2021 8th IEEE International Conference on e-Learning in Industrial Electronics, ICELE 2021	Engineering and Technology Education Physical Sciences Computer Science	IEEE	978-166541420-3	Nem	20	1	0%	1	1,00	Australia	4	20%	Federation University Australia	4	20%	2021
752	Proceedings - 2021 IEEE 22nd International Symposium on a World of Wireless, Mobile and Multimedia Networks, WoWMoM 2021	Computer Science Engineering and Technology	IEEE	978-166542263-5	Igen	58	1	0%	8	8,00	Italy	11	19%	Università degli Studi di Padova	3	5%	2021
753	Proceedings - 2021 IEEE 28th International Conference on High Performance Computing, Data, and Analytics, HPC 2021	Computer Science	IEEE	978-166541018-8	Igen	54	1	0%	3	3,00	United States	30	56%	The Ohio State University	7	13%	2021
754	Proceedings - 2021 IEEE 35th International Parallel and Distributed Processing Symposium, IPDPS 2021	Computer Science	IEEE	978-166544096-0	Igen	108	1	0%	4	4,00	United States	50	46%	Argonne National Laboratory	9	8%	2021
755	Proceedings - 2021 IEEE European Symposium on Security and Privacy, EuroS&P 2021	Computer Science Engineering and Technology Physical Sciences	IEEE	978-166541491-3	Igen	52	1	0%	33	33,00	United States	23	44%	INRIA Institut National de Recherche en Informatique et en Automatique	4	8%	2021
756	Proceedings - 2021 IEEE International Conference on Quantum Computing and Engineering, QCE 2021	Computer Science Physical Sciences	IEEE	978-166543693-7	Igen	75	1	0%	4	4,00	United States	37	49%	The University of Chicago	7	9%	2021
757	Proceedings - 2021 IEEE International Conference on Software Analysis, Evolution and Reengineering, SANER 2021	Engineering and Technology Computer Science	IEEE	978-172919630-5	Igen	85	1	0%	17	17,00	China	23	27%	Ministry of Education of the People's Republic of China	5	6%	2021
758	Proceedings - 2021 IEEE International Symposium on Software Reliability Engineering Workshops, (ISREW 2021)	Computer Science Engineering and Technology	IEEE	978-166542603-9	Igen	91	1	100%	0	0,00	China	42	46%	Wuhan University of Technology	6	7%	2021
759	Proceedings - 2021 IEEE Winter Conference on Applications of Computer Vision, WACV 2021	Computer Science	IEEE	978-073914296-1	Igen	408	1	0%	1	1,00	United States	115	28%	Google LLC	12	3%	2021
760	Proceedings - 2021 IEEE/ACM 18th International Conference on Mining Software Repositories, MSR 2021	Engineering and Technology Computer Science	IEEE	978-172918710-5	Igen	84	1	0%	4	4,00	United States	19	23%	Carnegie Mellon University	5	6%	2021
761	Proceedings - 2021 IEEE/ACM 3rd International Workshop on Software Engineering for Healthcare, SEH 2021	Clinical and Health Social Sciences Physical Sciences Computer Science Engineering and Technology	IEEE	978-166544493-3	Nem	14	1	0%	1	1,00	Brazil	3	21%	Compliancepal	2	14%	2021
762	Proceedings - 2021 IEEE/ACM International Conference on Automation of Software Test, AST 2021	Engineering and Technology Physical Sciences Computer Science	IEEE	978-166543567-3	Igen	18	1	0%	6	6,00	Italy	3	17%	Milano State University	2	11%	2021

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763	Proceedings - 2021 IEEE/ACM International Workshop on Automated Program Repair, APR 2021	Engineering and Technology Physical Sciences Computer Science	IEEE	978-196544472-9	Igen	10	1	0%	6	6,00	United States	3	30%	University College London	2	20%	2021
764	Proceedings - 2021 International Conference on 3D Vision, 3DV 2021	Computer Science	IEEE	978-196542688-6	Igen	144	1	0%	17	17,00	United States	37	26%	ETH Zurich	16	11%	2021
765	Proceedings - 2021 International Conference on Computational Science and Computational Intelligence, CSCCI 2021	Computer Science Engineering and Technology	IEEE	978-196545843-2	Igen	360	1	0%	1	1,00	United States	170	47%	Oakland University	11	3%	2021
766	Proceedings - 2021 International Symposium on Computer Science and Intelligent Controls, ISCISC 2021	Computer Science	IEEE	978-196543627-6	Igen	73	1	100%	0	0,00	China	31	42%	Sheffield Hallam University	3	4%	2021
767	Proceedings - 2021 Ural Symposium on Biomedical Engineering, Radioelectronics and Information Technology, USBREIT 2021	Computer Science Physical Sciences Engineering and Technology Clinical and Health	IEEE	978-172931769-8	Nem	131	1	100%	0	0,00	Russian Federation	128	98%	Ural Federal University	35	27%	2021
768	Proceedings - 29th EuroMicro International Conference on Parallel, Distributed and Network-Based Processing, PDP 2021	Computer Science	IEEE	978-196541455-5	Igen	46	1	0%	4	4,00	Spain	8	17%	Universidade Federal do Rio Grande do Sul	4	9%	2021
769	Proceedings - IWBI 2021: 8th International Workshop on Big Data and Information Security	Computer Science Engineering and Technology	IEEE	978-196542451-6	Nem	26	1	0%	8	8,00	Indonesia	25	96%	Universitas Indonesia	12	46%	2021
770	Proceedings of 2021 International Conference on Data and Software Engineering: Data and Software Engineering for Supporting Sustainable Development Goals, ICdSE 2021	Computer Science Engineering and Technology	IEEE	978-196549453-3	Igen	36	1	0%	1	1,00	Indonesia	29	81%	Institut Teknologi Bandung	23	64%	2021
771	Proceedings of International Conference on Technological Advancements and Innovations, ICTAI 2021	Engineering and Technology Physical Sciences Computer Science	IEEE	978-196542087-7	Nem	129	1	0%	2	2,00	India	122	95%	Amity University	31	24%	2021
772	Proceedings of the 18th International Conference on Security and Cryptography, ISCrypT 2021	Computer Science Social Sciences	SciTePress	978-989758524-1	Igen	90	1	0%	13	13,00	France	14	16%	CNRS	4	4%	2021
773	Proceedings of the 2021 18th International Conference on System Modeling and Advancement in Research Trends, SMART 2021	Engineering and Technology Computer Science Physical Sciences	IEEE	978-196543970-1	Nem	145	1	0%	5	5,00	India	127	88%	Teehanbaker Mehran University, Miranabad	34	23%	2021
774	Proceedings of the 2021 5th World Conference on Smart Trends in Systems Security and Sustainability, WorldS4 2021	Education Engineering and Technology Social Sciences Computer Science	IEEE	978-196540096-1	Nem	58	1	0%	2	2,00	Peru	6	10%	Universidad Autónoma del Perú	4	7%	2021
775	Proceedings of the ACM SIGPLAN Conference on Programming Language Design and Implementation (PLDI)	Computer Science	ACM	978-145038393-2	Igen	89	1	0%	23	23,00	United States	57	64%	Carnegie Mellon University	7	8%	2021
776	SemEval 2021 - 15th International Workshop on Semantic Evaluation, Proceedings of the Workshop	Physical Sciences Computer Science	Association for Computational Linguistics (ACL)	978-195409570-1	Nem	188	1	100%	0	0,00	China	38	20%	Yunnan University	12	6%	2021
777	SIBCON 2021 - International Siberian Conference on Control and Communications	Physical Sciences Computer Science	IEEE	978-172931850-3	Igen	90	1	0%	1	1,00	Russian Federation	76	84%	National Research Nuclear University MEPhI	19	21%	2021
778	BIGCOMH 2021 - Proceedings of the ACM SIGCOMM 2021 Conference	Computer Science Engineering and Technology	ACM	978-145038383-7	Igen	58	1	0%	16	16,00	United States	40	69%	Microsoft Corporation	7	12%	2021
779	VISGRAPP 2021 - Proceedings of the 16th International Joint Conference on Computer Vision, Imaging and Computer Graphics Theory and Applications	Computer Science	SciTePress	978-989758488-6	Nem	278	1	0%	7	7,00	Germany	49	18%	CNRS	10	4%	2021

Forrás: Saját szerkesztés a Scopus és a Scival adatai alapján (2025.május 18-ig)