

Publikacijų sąrašas padalinio veiklos ar mokslinei ataskaitai

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Dokumento tipas:	PDB

1	D - DUOMENŲ RINKINIAI		
1	D15 - Neklasifikuotas duomenų rinkinys	Mokslo kryptys <small>(ne daugiau 3 ir jų svoris %)</small>	eLABa ID
1	Čivilis, Alminas (tyrėjas); Čekutė, Vaida (tyrėjas); Bukauskas, Linas (tyrėjas); Brilingaitė, Agnė (tyrėjas); Barauskas, Andrius (tyrėjas); Šaltenis, Simonas (tyrėjas). Įkrovimo-atvykimo laiko profiliai ilgiam elektromobilių maršrutams planuoti duomenys ir programiniai sprendiniai = Data and software for charging-arrival time profiles for planning long EV routes. Vilnius, 2023. 3 failai. DOI: 10.18279/MIDAS.DALTRA_CAT-PROFILE.208030. [Indėlis: 1,000]	N 009:100	183443884
2	Melnik-Leroy, Gerda Ana (tyrėjas). Skaitinės vizualinės informacijos apdorojimo nuokrypiai: moduluojančių faktorių analizė = Analyzing factors modulating exponential growth bias in graphs. Vilnius, 2023. 1 failas. DOI: 10.18279/MIDAS.Expoviz.203466. [Indėlis: 1,000]	S 006:50, N 009:50	183444001
2	K1 - MOKSLO LEIDINIAI		
1	K1a - Monografijos	Mokslo kryptys <small>(ne daugiau 3 ir jų svoris %)</small>	eLABa ID
1	Jukna, Stasys. Tropical circuit complexity: limits of pure dynamic programming. Cham : Springer Nature, 2023. 129 p. (SpringerBriefs in Mathematics, ISSN 2191-8198, eISSN 2191-8201). ISBN 9783031423536. eISBN 9783031423543. DOI: 10.1007/978-3-031-42354-3. [Indėlis: 1,000]	N 001:100	182057832
2	Leipus, Remigijus; Šiaulys, Jonas; Konstantinides, Dimitrios. Closure properties for heavy-tailed and related distributions : an overview. Cham : Springer, 2023. 92 p. (Springer Briefs in Statistics, ISSN 2191-544X, eISSN 2191-5458). ISBN 9783031345524. eISBN 9783031345531. DOI: 10.1007/978-3-031-34553-1. [Indėlis: 0,667]	N 001:100	177605590
3	Stripinis, Linas; Paulavičius, Remigijus. Derivative-free DIRECT-type global optimization: applications and software. Cham : Springer Nature, 2023. X, 121 p. (SpringerBriefs in Optimization, ISSN 2190-8354, eISSN 2191-575X). ISBN 9783031465390. eISBN 9783031465376. DOI: 10.1007/978-3-031-46537-6. [Indėlis: 1,000]	N 009:50, T 007:50	182270915
2	K1b - Mokslo studijos	Mokslo kryptys <small>(ne daugiau 3 ir jų svoris %)</small>	eLABa ID
1	Čyras, Vytautas; Lachmayer, Friedrich. Essays on the visualisation of legal informatics. Cham : Springer Nature Switzerland AG, 2023. xx, 302 p. (Law, Governance and Technology Series, ISSN 2352-1902, eISSN 2352-1910 ; vol. 54). ISBN 9783031279560. eISBN 9783031279577. DOI: 10.1007/978-3-031-27957-7. [DB: SpringerLink] [Indėlis: 0,500]	N 009:80, S 001:20	167685011
3	K2 - STUDIJŲ IR MOKOMIEJI LEIDINIAI		
1	K2e - Mokomieji leidiniai	Mokslo kryptys <small>(ne daugiau 3 ir jų svoris %)</small>	eLABa ID
1	Drungilas, Paulius; Dubickas, Artūras. Mathematical competition for students of the Department of Mathematics and Informatics of Vilnius University, problems and solutions, 2023. Vilnius : Vilniaus universitetas, 2023. 5 p. Prieiga per internetą: < https://klevas.mif.vu.lt/~dubickas/files/dvifai/2023sprend.pdf >. [Indėlis: 1,000]	N 001:100	164928430
2	Dubickas, Artūras. 2023 metų Lietuvos mokinių matematikos olimpiados uždavinių sąlygos ir sprendimai. Vilnius : Vilniaus universitetas, 2023. 6 p. Prieiga per internetą: < https://klevas.mif.vu.lt/~dubickas/files/dvifai/2023LMO.pdf >. [Indėlis: 1,000]	N 001:100	164929272

3	Dubickas, Artūras; Novikas, Aivaras. Atranka į 2023 m. Pasaulinę ir Vidurio Europos matematikos olimpiadas, Sprendimai. Vilnius : Vilniaus universitetas, 2023. 6 p. Prieiga per internetą: < https://klevas.mif.vu.lt/~dubickas/files/dvifai/atranka2023spr.pdf >. [Indėlis: 1,000]	N 001:100	164930086
4	K5 - SUDARYTI MOKSLO DARBAI		
1	K5 - SUDARYTI MOKSLO DARBAI	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
1	Dzemyda, Gintautas (sudarytojas); Bernatavičienė, Jolita (sudarytojas); Kacprzyk, Janusz (sudarytojas). Data Science in Applications / editors: Dzemyda, Gintautas, Bernatavičienė, Jolita, Kacprzyk, Janusz. Cham : Springer, 2023. XII, 252 p. (Studies in Computational Intelligence, ISSN 1860-949X, eISSN 1860-9503 ; vol. 1084). ISBN 9783031244520. eISBN 9783031244537. DOI: 10.1007/978-3-031-24453-7. [DB: SpringerLink] [Indėlis: 0,667]	T 007:100	160227484
5	N - PATENTAI IR PATENTINĖS PARAIŠKOS		
1	N1c - Patentai, įregistruoti Japonijos patentų biure JPO	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
1	Marozas, Vaidotas (autorius, išradimo); Petrenas, Andrius (autorius, išradimo); Solosenko, Andrius (autorius, išradimo); Daukantas, Saulius (autorius, išradimo); Simaityte, Monika (autorius, išradimo); Rapalis, Andrius (autorius, išradimo); Bacevicius, Justinas (autorius, išradimo); Aidietis, Audrius (autorius, išradimo). A long-term non-invasive system for monitoring and characterizing atrial arrhythmias in patients with post-stroke conditions / inventors: V. Marozas, A. Petrenas, A. Solosenko, S. Daukantas, M. Simaityte, A. Rapalis, J. Bacevicius, A. Aidietis; applicant: Kaunas University of Technology. JP 7318160 B2. 2023-08-01. Prieiga per internetą: < ">https://worldwide.espacenet.com/publicationDetails/biblio?CC=JP&NR=7318160B2&KC=B2&FT=D&ND=21&date=20230801&DB=EPODOC&locale=en_EP#> [žiūrėta 2024-02-17]. [DB: Espacenet] [Indėlis: 0,125]	T 001:80, M 001:20	188175468
6	P - STRAIPSNIAI MOKSLINIŲ KONFERENCIJŲ DARBŲ LEIDINIUOSE		
1	P1a - Straipsniai konferencijų darbų leidiniuose WoS duomenų bazėje	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
1	Čivilis, Alminas; Barauskas, Andrius; Brilingaitė, Agnė; Bukauskas, Linas; Šaltenis, Simonas. Managing advanced and flexible ride-hailing requests // IWCTS '23: Proceedings of the 16th ACM SIGSPATIAL International Workshop on Computational Transportation Science, Hamburg, Germany, 13 November 2023. New York : Association for Computing Machinery, 2023. ISBN 9798400703577. p. 62-69. DOI: 10.1145/3615895.3628175. [DB: Conference Proceedings Citation Index - Science (Web of Science); Scopus; ACM Digital Library] [Indėlis: 1,000]	N 009:100	188106098
2	Iliasov, Alexei; Taylor, Dominic; Laibinis, Linas; Romanovsky, Alexander. The SafeCap trajectory: industry-driven improvement of an interlocking verification tool // Reliability, safety, and security of railway systems. modelling, analysis, verification, and certification: 5th international conference, RSSRail 2023, Berlin, Germany, October 10–12, 2023 : proceedings. Cham : Springer, 2023. ISBN 9783031433658. eISBN 9783031433665. p. 117-127. (Lecture notes in computer science, ISSN 0302-9743, eISSN 1611-3349 ; vol. 14198). DOI: 10.1007/978-3-031-43366-5_7. [DB: Scopus; Conference Proceedings Citation Index - Science (Web of Science)] [Indėlis: 0,250]	N 009:100	187803274
3	Ivašauskas, Sahak; Gaubas, Marius; Bukauskas, Linas. In-kernel authentication request analysis for human and bot distinction // HCI international 2023 – late breaking papers: 25th international conference on human-computer interaction, HCII 2023, Copenhagen, Denmark, July 23–28, 2023 : proceedings. Part VI / Editors: Helmut Degen, Stavroula Ntoa, Abbas Moallem. Cham : Springer, 2023. ISBN 9783031480560. eISBN 9783031480577. p. 408-417. (Lecture Notes in Computer Science, ISSN 0302-9743, eISSN 1611-3349 ; vol. 14059). DOI: 10.1007/978-3-031-48057-7_25. [DB: Conference Proceedings Citation Index - Science (Web of Science); Scopus; SpringerLink] [Indėlis: 1,000]	N 009:100	183615474
4	Masiulionytė-Dagienė, Vaida. Modeling of the system for computational thinking automatic assessment // ITiCSE 2023: Proceedings of the 2023 Conference on innovation and technology in computer science education, Turku, Finland, July 7 - 12, 2023. V. 2. New York : Association for Computing Machinery, 2023. ISBN 9798400701399. p. 603-604. DOI: 10.1145/3587103.3594218. [DB: Scopus; ACM Digital Library; Conference Proceedings Citation Index - Science (Web of Science); Conference Proceedings Citation Index - Social	T 007:100	176860018

	Science & Humanities (Web of Science)] [Indėlis: 1,000]		
5	Melnik-Leroy, Gerda Ana; Navickas, Gediminas. Can better perception become a disadvantage? Synthetic speech perception in congenitally blind users // INTERSPEECH 2023. Proceedings of the annual conference of the International Speech Communication Association, INTERSPEECH, 20-24 August 2023, Dublin, Ireland : International Speech Communication Association. ISSN 2308-457X. eISSN 1990-9772. 2023, p. 1100-1103. DOI: 10.21437/Interspeech.2023-2013. [DB: Conference Proceedings Citation Index - Science (Web of Science); Scopus] [Indėlis: 1,000]	N 009:50, S 006:50	181515390
6	Paura, Vytautas; Marcinkevičius, Virginijus. Semi-supervised hyperspectral unmixing dataset creation methods for unmixing algorithm analysis // Image and signal processing for remote sensing XXIX, 4–5 September 2023, Amsterdam, Netherlands / editor(s): Lorenzo Bruzzone, Francesca Bovolo. Bellingham : SPIE, 2023, art. no. 127330Y. ISBN 9781510666955. eISBN 9781510666962. p. [1-7]. (Proceedings of SPIE, eISSN 0277-786X ; vol. 12733). DOI: 10.1117/12.2679826. [DB: Conference Proceedings Citation Index - Science (Web of Science); Scopus; SPIE Digital Library] [Indėlis: 1,000]	N 009:100	184183307
7	Pirta-Dreimane, Rūta; Brilingaitė, Agnė; Roponena, Evita; Parish, Karen; Grabis, Jānis; Lugo, Ricardo Gregorio; Bonders, Martiņš. CyberEscape approach to advancing hard and soft skills in cybersecurity education // Augmented cognition: 17th International Conference, AC 2023, Held as Part of the 25th HCI International Conference, HCII 2023, Copenhagen, Denmark, July 23–28, 2023 : proceedings. Cham : Springer Nature Switzerland, 2023. ISBN 9783031350160. eISBN 9783031350177. p. 441-459. (Lecture notes in computer science, ISSN 0302-9743, eISSN 1611-3349 ; vol. 14019). DOI: 10.1007/978-3-031-35017-7. [DB: Conference Proceedings Citation Index - Science (Web of Science); Scopus; SpringerLink] [Indėlis: 0,142]	N 009:100	171940844
8	Ramonaitė, Justina; Korvel, Gražina. Noisy phoneme recognition using 2D Convolution Neural Network // 2023 IEEE 10th Jubilee Workshop on Advances in Information, Electronic and Electrical Engineering, AIEEE 2023, 27-29 April 2023, Vilnius, Lithuania : proceedings. Piscataway, NJ : IEEE, 2023. eISBN 9798350311785. p. 1-6. (IEEE proceedings, ISSN 2689-7334). DOI: 10.1109/AIEEE58915.2023.10134866. [DB: Conference Proceedings Citation Index - Science (Web of Science); Scopus] [Indėlis: 1,000]	T 007:50, N 009:50	176801865
9	Šilalė, Aivaras; Stankevičius, Mantas; Rapševičius, Valdas; Douglas Le Mahieu, Cole; Popescu, Sorina; Murray, Michael. CMS ZDC data monitoring for run 3 // Acta Physica Polonica B. Proceedings supplement: International meeting excited QCD, Sicily, Italy; 23–29 October, 2022. Kraków : Jagiellonian University, Faculty of Physics, Astronomy and Applied Computer Science. ISSN 1899-2358. eISSN 2082-7865. 2023, vol. 16, no. 8, p. [1-6]. Prieiga per internetą: < https://www.actaphys.uj.edu.pl/fulltext?series=Sup&vol=16&aid=8-A2 >. [DB: Conference Proceedings Citation Index - Science (Web of Science); Scopus] [Scopus: CiteScore: 0.50, SNIP: 0,101, SJR: 0.158, (2023, Scopus Sources)] [Indėlis: 0,502]	N 009:50, N 002:50	188033256
2	P1b - Straipsniai konferencijų darbų leidiniuose Scopus duomenų bazėje	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
1	Felzenbergs, Kristaps; Bukauskas, Linas; Majore, Ginta. Heartbeat driven network health assessment // IEEE 64th International Scientific Conference on Information Technology and Management Science of Riga Technical University (ITMS), 5-6 October, 2023, Riga, Latvia. New York : IEEE, 2023. ISBN 9798350370300. eISBN 9798350370294. ISSN 2771-6953. eISSN 2771-6937. p. [1-6]. DOI: 10.1109/ITMS59786.2023.10317742. [DB: IEEE Xplore; Scopus] [Indėlis: 0,233]	N 009:100	182597696
2	Gipiškis, Rokas; Chiaro, Diletta; Annunziata, Daniela; Piccialli, Francesco. Ablation studies in activation maps for explainable semantic segmentation in industry 4.0 // IEEE EUROCON 2023 - 20th International Conference on Smart Technologies, 06-08 July 2023, Torino, Italy. New York : IEEE, 2023. ISBN 9781665463980. eISBN 9781665463973. p. 36-41. DOI: 10.1109/EUROCON56442.2023.10199094. [DB: Scopus; IEEE Xplore] [Indėlis: 0,250]	N 009:100	175653307
3	Gipiškis, Rokas; Kurasova, Olga. Occlusion-based approach for interpretable semantic segmentation // 2023 18th Iberian Conference on Information Systems and Technologies (CISTI), 20–23 June 2023, Aveiro, Portugal. New York : IEEE, 2023. ISBN 9798350305272. eISBN 9789893347928. ISSN 2166-0727. eISSN 2166-0727. p. 1-6. DOI: 10.23919/CISTI58278.2023.10212017. [DB: Scopus; IEEE Xplore] [Scopus: CiteScore: -1.00, SNIP: 0,263, SJR: -1.000, (2023, Scopus Sources)] [Indėlis: 1,000]	N 009:100	175222228

4	Jonkus, Vytautas; Chomanskis, Žilvinas; Danielius, Tadas . Wireless DBS and blood pressure measurement system for experiments with animals // Proceedings of the 2023 27th International Conference Electronics, ELECTRONICS 2023, 19-21 June 2023, Palanga, Lithuania. New York : IEEE, 2023. ISBN 9798350322569. eISBN 9798350322552. p. 1-5. DOI: 10.1109/IEEECONF58372.2023.10177661. [DB: Scopus; IEEE Xplore] [Indėlis: 0,333]	N 002:40, M 001:30, N 001:30	194491288
5	Krinickij, Virgilijus; Bukauskas, Linas . Challenges in cybersecurity group interoperability training // HCI international 2023 posters: 25th international conference on human-computer interaction, HCI 2023, Copenhagen, Denmark, July 23–28, 2023 : proceedings. Part III. Cham : Springer Nature, 2023. ISBN 9783031359972. eISBN 9783031359989. p. 273-278. (Communications in computer and information science, ISSN 1865-0929, eISSN 1865-0937 ; vol. 1834). DOI: 10.1007/978-3-031-35998-9_38. [DB: Scopus; SpringerLink] [Indėlis: 1,000]	N 009:100	172163150
6	Kurasova, Olga; Medvedev, Viktor; Šubonienė, Aušra; Dzemyda, Gintautas; Kielaitė-Gulla, Aistė; Samuilis, Artūras; Jagminas, Džiugas; Strupas, Kęstutis . Semi-supervised learning with pseudo-labeling for pancreatic cancer detection on CT scans // 2023 18th Iberian Conference on Information Systems and Technologies (CISTI), 20–23 June 2023, Aveiro, Portugal. New York : IEEE, 2023. ISBN 9798350305272. eISBN 9789893347928. ISSN 2166-0727. eISSN 2166-0727. p. [1-6]. DOI: 10.23919/CISTI58278.2023.10211356. [DB: Scopus; IEEE Xplore] [Scopus: CiteScore: -1.00, SNIP: 0,263, SJR: -1.000, (2023, Scopus Sources)] [Indėlis: 0,500]	T 007:50, M 001:50	176153516
7	Lapin, Kristina; Volungevičiūtė, Laima . Improving the usability of requests for consent to use cookies // Digital Interaction and Machine Intelligence. Proceedings of MIDI'2022, 10th Machine Intelligence and Digital Interaction conference, December 12–15, 2022, Warsaw, Poland (Online). Cham : Springer, 2023. ISBN 9783031376481. eISBN 9783031376498. p. 191-201. (Lecture Notes in Networks and Systems, ISSN 2367-3370, eISSN 2367-3389 ; vol. 710). DOI: 10.1007/978-3-031-37649-8_19. [DB: Scopus; SpringerLink] [Indėlis: 1,000]	N 009:100	194404249
8	Majore, Ginta; Bukauskas, Linas ; Sütterlin, Stefan; Brilingaitė, Agnė . Advancing human performance in cybersecurity, ADVANCES // Proceedings of the research projects exhibition papers presented at the 35th international conference on advanced information systems engineering (CAiSE 2023), Zaragoza, Spain, June 12-16, 2023 / edited by Jaime Font, Lorena Arcega, José-Fabián Reyes-Román, Giovanni Giachetti. Aachen : CEUR-WS. 2023, p. 76-82. (CEUR Workshop Proceedings, ISSN 1613-0073 ; vol. 3413). Prieiga per internetą: < https://ceur-ws.org/Vol-3413/paper11.pdf >. [DB: Scopus] [Indėlis: 0,500]	N 009:100	170506010
9	Medvedev, Viktor; Budžys, Arnoldas; Kurasova, Olga . Enhancing keystroke biometric authentication using deep learning techniques // 2023 18th Iberian Conference on Information Systems and Technologies (CISTI), 20-23 June, Aveiro, Portugal, 2023 : proceedings. New York : IEEE, 2023. ISBN 9798350305272. eISBN 9789893347928. ISSN 2166-0727. eISSN 2166-0727. p. [1-6]. DOI: 10.23919/CISTI58278.2023.10211344. [DB: Scopus; IEEE Xplore] [Scopus: CiteScore: -1.00, SNIP: 0,263, SJR: -1.000, (2023, Scopus Sources)] [Indėlis: 1,000]	N 009:50, T 007:50	174493061
10	Melnikovas, Aleksandras; Lugo, Ricardo G.; Maennel, Kaie; Brilingaitė, Agnė ; Sütterlin, Stefan; Juozapavičius, Aušrius. Teaching pentesting to social sciences students using experiential learning techniques to improve attitudes towards possible cybersecurity careers // European conference on cyber warfare and security: Proceedings of the 22nd European conference on cyber warfare and security. Reading : Academic Conferences International Limited. ISSN 2048-8602. eISSN 2048-8610. 2023, vol. 22, no. 1, p. 294-302. DOI: 10.34190/eccws.22.1.1145. [DB: Scopus] [Scopus: CiteScore: -1.00, SNIP: 0,114, SJR: -1.000, (2023, Scopus Sources)] [Indėlis: 0,166]	N 009:60, S 007:40	170095511
11	Mūžas, Tomas; Misiukas Misiūnas, Andrius Vytautas; Meškauskas, Tadas . Large scale study of binary galaxy image classification and the impact of image augmentation techniques // Computational science and its applications – ICCSA 2023: 23rd international conference, Athens, Greece, July 3–6, 2023 : proceedings, Part II. Cham : Springer, 2023. ISBN 9783031368073. eISBN 9783031368080. p. 402-412. (Lecture notes in computer science, ISSN 0302-9743, eISSN 1611-3349 ; vol. 13957). DOI: 10.1007/978-3-031-36808-0_27. [Indėlis: 1,000]	N 009:100	170863381
12	Ruminavičiūtė, Gabrielė; Bernatavičienė, Jolita . Ensemble for quality assessment of eye	N 009:50, T 007:50	174536922

	fundus images involving deep learning methods // 2023 18th Iberian Conference on Information Systems and Technologies (CISTI), 20–23 June 2023, Aveiro, Portugal. New York : IEEE, 2023. ISBN 9798350305272. eISBN 9789893347928. ISSN 2166-0727. eISSN 2166-0727. p. [1-6]. DOI: 10.23919/CISTI58278.2023.10211416. [DB: Scopus; IEEE Xplore] [Scopus: CiteScore: -1.00, SNIP: 0,263, SJR: -1.000, (2023, Scopus Sources)] [Indėlis: 1,000]		
13	Stankevičius, Dominykas; Treigys, Povilas. Investigation of machine learning methods for colour audio noise suppression // 2023 18th Iberian Conference on Information Systems and Technologies (CISTI), 20–23 June 2023, Aveiro, Portugal. New York : IEEE, 2023. ISBN 9798350305272. eISBN 9789893347928. eISSN 2166-0727. p. [1-6]. DOI: 10.23919/CISTI58278.2023.10211742. [DB: Scopus; IEEE Xplore] [Scopus: CiteScore: -1.00, SNIP: 0,263, SJR: -1.000, (2023, Scopus Sources)] [Indėlis: 1,000]	T 007:50, N 009:50	174539602
14	Virbukaitė, Sandra; Bernatavičienė, Jolita. Deep Neural Networks application for Cup-to-Disc ratio estimation in eye fundus images // Proceedings of the 18th conference on computer science and intelligence systems, September 17–20, 2023. Warsaw, Poland / Maria Ganzha, Leszek Maciaszek, Marcin Paprzycki, Dominik Ślęzak (eds.). Warsaw : Polskie Towarzystwo Informatyczne, 2023. eISBN 9788396744784. p. 1191-1195. (Annals of computer science and information systems, ISSN 2300-5963 ; vol. 35). DOI: 10.15439/2023F944. [DB: Scopus] [Indėlis: 1,000]	T 007:70, M 001:30	179570168
3	P1c - Straipsniai konferencijų darbų leidiniuose kitose duomenų bazėse	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
1	Bilbao, Javier; Bravo, Eugenio; Garcia, Olatz; Rebollar, Carolina; Dagienė, Valentina; Masiulionytė-Dagienė, Vaida; Jankauskienė, Asta; Laakso, Mikko-Jussi; Kaarto, Heidi; Lehtonen, Daranee; Güven, Ismail; Gulbahar, Yasemin; Özdemir Öncül, Fatma; Pluhár, Zsuzsa; Sarmasági, Pál; Pears, Arnold. Working the basis of computational thinking: definition and skills // ICERI2023 Proceedings: 16th annual international conference of education, research and innovation, Seville, Spain. 13-15 November, 2023. València : IATED Academy, 2023. ISBN 9788409559428. p. 8410-8416. (ICERI Proceedings, ISSN 2340-1095). DOI: 10.21125/iceri.2023.2151. [DB: IATED digital library] [Indėlis: 0,124]	T 007:100	210606794
2	Bražėnas, Deividas; Petrauskas, Karolis. TLA+ specifikacijų išskyrimas iš Elixir programos // Proceedings of the Conference "Lithuanian MSc Research in Informatics and ICT". Vilnius : Vilniaus universiteto leidykla. 2023, p. 5-14. (Vilnius University Open Series, eISSN 2669-0535). DOI: 10.15388/LMITT.2023.1. [Indėlis: 1,000]	N 009:100	165290860
3	Budžys, Arnoldas; Kurasova, Olga; Medvedev, Viktor. Behavioral biometrics authentication in critical infrastructure using siamese neural networks // HCI for cybersecurity, privacy and trust: 5th international conference, HCI-CPT 2023, held as part of the 25th HCI international conference, HCII 2023. Copenhagen, Denmark, July 23–28, 2023 : proceedings. Cham : Springer, 2023. ISBN 9783031358210. eISBN 9783031358227. p. 309-322. (Lecture notes in computer science, ISSN 0302-9743, eISSN 1611-3349 ; vol. 14045). DOI: 10.1007/978-3-031-35822-7_21. [DB: SpringerLink] [Indėlis: 1,000]	N 009:100	172750011
4	Čiapas, Bernardas; Treigys, Povilas. Self-checkout product class verification using center loss approach // WSCG 2023: 31. International Conference in Central Europe on Computer Graphics, Visualization and Computer Vision, Plzen, Czech Republic, May 15 – 19, 2023 : proceedings. Pilsen : University of West Bohemia, 2023. eISBN 9788086943329. p. 21-28. (Computer Science Research Notes CSRN, ISSN 2464-4617, eISSN 2464-4625 ; vol. 3301). DOI: 10.24132/CSRN.3301.4. [DB: INSPEC] [Indėlis: 1,000]	N 009:100	173439132
5	Daukšėvič, Daniel. Adaptyvių kompiuterinių sistemų formalus modeliavimas ir verifikavimas taikant statistinį modelių patikrinimo metodą // Proceedings of the Conference "Lithuanian MSc Research in Informatics and ICT". Vilnius : Vilniaus universiteto leidykla. 2023, p. 15-25. (Vilnius University Open Series, eISSN 2669-0535). DOI: 10.15388/LMITT.2023.2. [Indėlis: 1,000]	N 009:100	165290870
6	Maslovaitė, Justina. Generatyviniais besivaržančiais tinklais sukurtų 3D modelių tikslumo ir tikrovės įvertinimas // Proceedings of the Conference "Lithuanian MSc Research in Informatics and ICT". Vilnius : Vilniaus universiteto leidykla. 2023, p. 35-43. (Vilnius University Open Series, eISSN 2669-0535). DOI: 10.15388/LMITT.2023.4. [Indėlis: 1,000]	N 001:100	165290892
4	P1d - Straipsniai recenzuotuose konferencijų darbų leidiniuose	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID

1	Čyras, Vytautas ; Lachmayer, Friedrich. Nontextual notations as syntactic supplements // Legal informatics as science of legal method: proceedings of the 26th International Legal Informatics Symposium IRIS 2023. Bern : Editions Weblaw, 2023. ISBN 9783985957149. p. 277-282. [Indėlis: 0,500]	N 009:50, S 001:50	164716554
2	Makulavičius, Nojus; Brilingaitė, Agnė; Bukauskas, Linas; Čivilis, Alminas; Krinickij, Virgilijus; Šaltenis, Simonas . E-TRI: E-Vehicle Testbed Routing Infrastructure // SIGSPATIAL '23: Proceedings of the 31st ACM International Conference on Advances in Geographic Information Systems, Hamburg, Germany, November 13 - 16, 2023. New York : Association for Computing Machinery (ACM), 2023, art. no. 71. ISBN 9798400701689. p. [1-4]. DOI: 10.1145/3589132.3625660. [Indėlis: 1,000]	N 009:100	184991187
7	R - MOKSLO, MENO SKLAIDOS MULTIMEDIJA		
1	R1b - Mokslinių konferencijų pranešimai. Pranešimų skaidrės	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
1	Šostakaitė, Gintarė; Jauniškytė, Martyna; Budrys, Dominykas; Budrevičius, Kastytis; Šalčiūtė-Šimėnė, Erika; Svetikienė, Marija; Žvirblis, Tadas; Klimašauskas, Andrius; Šipylaitė, Jūratė . The impact of fluid balance on muscle mass assessment techniques in ICU patients: Muscle Ultrasound versus Bioelectrical Impedance Analysis // BaltAnestIC 2023: 11th international Baltic congress of anaesthesiology and intensive care, 28-30 September 2023, Tartu, Estonia. Tartu, 2023, p. [1-9]. Prieiga per internetą: < https://baltanest.com/wp-content/uploads/2023/10/5_The-impact-of-fluid-balance-on-muscle-mass-assessment-techniques-in-ICU-patients-Muscle-Ultrasound-versus-Bioelectrical-Impedance-Analysis-Baltanest-2023.pdf >. [Indėlis: 0,056]	M 001:100	180839344
8	S - STRAIPSNIAI		
1	S1 - Straipsniai WoS DB leidiniuose, turinčiuose SCIE ar SSCI citavimo rodiklį	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
1	Alencenovič, Alina; Grigutis, Andrius . Bi-seasonal discrete time risk model with income rate two // Communications in statistics - theory and methods. Philadelphia : Taylor and Francis. ISSN 0361-0926. eISSN 1532-415X. 2023, vol. 52, iss. 17, p. 6161-6178. DOI: 10.1080/03610926.2022.2026962. [DB: Science Citation Index Expanded (Web of Science); Scopus; Compendex; MathSciNet; PubMed] [Citav. rod.: 0.600, AIF: 1.600, IF/AIF: 0.375, Q4 (2023, SCIE)] [Scopus: CiteScore: 2.00, SNIP: 0,967, SJR: 0.446, (2023, Scopus Sources)] [Indėlis: 1,000]	N 001:100	117303946
2	Ambrazevičius, Algirdas; Skakauskas, Vladas . Solvability of a nonlinear parabolic problem arising in modeling surface reactions // Lithuanian mathematical journal. New York : Springer. ISSN 0363-1672. eISSN 1573-8825. 2023, vol. 63, iss. 4, p. 428-443. DOI: 10.1007/s10986-023-09609-9. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 0.500, AIF: 1.100, IF/AIF: 0.454, Q3 (2023, SCIE)] [Scopus: CiteScore: 0.90, SNIP: 0,718, SJR: 0.196, (2023, Scopus Sources)] [Indėlis: 1,000]	N 001:100	184610940
3	Amoiridis, Vasileios; Behrens, Ulf; Bocci, Andrea; Branson, James; Brummer, Philipp; Cano, Eric; Cittolin, Sergio; Silva-Gomes, Diego Da; Almeida, Joao Da Silva; Darlea, Georgiana-Lavinia; Deldicque, Christian; Dobson, Marc; Gigi, Dominique; Glege, Frank; Gomez-Ceballos, Guillermo; Gutic, Neven; Hansen, Magnus; Hegeman, Jeroen; Moreno, Guillermo Izquierdo; Kishimoto, Carles; Krawczyk, Rafal; Li, Wei; Long, Kenneth; Meijers, Frans; Meschi, Emilio; Morovic, Srecko; Orsini, Luciano; Paus, Christoph; Peron, Katarzyna; Petrucci, Andrea; Pieri, Marco; Poupakis, Alexandros; Rabady, Dinyar; Racz, Attila; Sakulin, Hannes; Schwick, Christoph; Šimelevičius, Dainius; Troska, Jan; Vazquez-Velez, Cristina; Zejdl, Petr . Progress in design and testing of the DAQ and data-flow control for the Phase-2 upgrade of the CMS experiment // IEEE Transactions on nuclear science. Piscataway : Institute of Electrical and Electronics Engineers Inc. ISSN 0018-9499. eISSN 1558-1578. 2023, vol. 70, iss. 6, p. 914-921. DOI: 10.1109/TNS.2023.3244696. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 1.900, AIF: 3.150, IF/AIF: 0.503, Q1 (2023, SCIE)] [Scopus: CiteScore: 3.70, SNIP: 1,333, SJR: 0.537, (2023, Scopus Sources)] [Indėlis: 0,013]	T 007:100	188663084
4	Amosov, Andrey; Gomez, Delfina; Panassenko, Grigory Petrovitch; Pérez-Martinez, Maria-Eugenia . Asymptotic domain decomposition method for approximation of the spectrum of the diffusion operator in a domain containing thin tubes // Mathematics. Basel : MDPI. eISSN 2227-7390. 2023, vol. 11, iss. 16, art. no. 3592, p. [1-25]. DOI: 10.3390/math11163592. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 2.300, AIF: 1.100, IF/AIF: 2.090, Q1 (2023, SCIE)] [Scopus: CiteScore: 4.00, SNIP: 0,911, SJR: 0.475, (2023,	N 001:100	185620839

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5	Astrauskas, Arvydas. Some bounds for the expectations of functions on order statistics and their applications // Journal of theoretical probability. New York : Springer. ISSN 0894-9840. eISSN 1572-9230. 2023, vol. 36, iss. 2, p. 1116-1147. DOI: 10.1007/s10959-022-01179-9. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 0.800, AIF: 1.600, IF/AIF: 0.500, Q3 (2023, SCIE)] [Scopus: CiteScore: 1.50, SNIP: 0,786, SJR: 0.588, (2023, Scopus Sources)] [Indėlis: 1,000]	N 001:100	151398495
6	Ayala, E.; Jarrin, E. Carrera; Ahmed, I.; Campbell, A.; Danilov, V.; Banos, L. I. Estevez; Giraldi, A.; Guthoff, M.; Hempel, M.; Henschel, H.; Knolle, J.; Lange, W.; Leonard, J.; Lohmann, W.; Meyer, A. B.; Myronenko, V.; Penno, M.; Ribeiro Lopes, B.; Ruebenach, J.; Saggio, A.; Scheurer, V.; Sosa Ricardo, R. E.; Turkot, O.; Walter, D.; Kassel, F.; Mallows, S.; Bartok, M.; Chudasama, R.; Farkas, K.; Fejes, M.; Gadallah, M. M. A.; Major, P.; Mehta, A.; Pasztor, G.; Radl, A. J.; Veres, G. I.; Bakhshiansohi, H.; Gholami, A.; Khazaie, E.; Sedghi, M.; Zeinali, M.; Fabbri, F.; Tosi, N.; Bacchetta, N.; Trapani, P. P.; Daugalas, Jonas ; Benitez, J. F.; Castaneda Hernandez, A.; Encinas Acosta, H. A.; Gallegos Marinez, L. G.; Leon Coello, M.; Murillo Quijada, J. A.; Sehrawat, A.; Valencia Palomo, L.; Oropeza Barrera, C.; Bheesette, S.; Butler, A. P. H.; Butler, P. H.; Likhovitskiy, A.; Lujan, P.; Auzinger, G.; Ball, A. H.; Cekmecelioglu, Y. C.; Dabrowski, A.; Damanakis, K.; Donadon Servelle, A.; Eble, F.; Haranko, M.; Hegeman, J.; Kessaci, K.; Kornmayer, A.; Loos, R.; Miraglia, M.; Nicolini, J.; Orfanelli, S.; Orsini, L.; Petrucci, A.; Ryjov, V.; Saariokari, S.; Schwick, C.; Schneider, B.; Tsoukias, S.; Tsrunchev, P.; Wanczyk, J.; Zagozdzińska-Bochenek, A. A.; Zeuner, W. D.; Rohe, T.; Krintiras, G.; Palmer, C.; Jain, Sh.; Mans, J.; Rusack, R.; Bueghly, J.; Chen, Z.; Gunter, T.; Odell, N.; Pozdnyakov, A.; Velasco, M.; Harrop, B.; Higginbotham, S.; Kalogeropoulos, A.; Luo, J.; Marlow, D.; Stickland, D.; Xie, Z.; Bartz, E.; Hidas, D.; Karacheban, O.; Schnetzer, S.; Stone, R.; Acharya, H.; Delannoy, A. G.; Heideman, J.; Karunarathna, N.; Riley, G.; Rose, K.; Spanier, S.; Thapa, K.; Gurrola, A.; Johns, W.; Romeo, F.; Soubasis, B.; Farrow, M. C.; Azhgirey, I.; Ershov, A.; Gribushin, A.; Kaminskiy, A.; Kurochkin, I.; Okhotnikov, V.; Popova, E.; Riabchikova, A.; Selivanova, D.; Shevelev, A. The Pixel Luminosity Telescope: a detector for luminosity measurement at CMS using silicon pixel sensors // European physical journal C. New York : Springer. ISSN 1434-6044. eISSN 1434-6052. 2023, vol. 83, iss. 7, art. no. 673, p. [1-35]. DOI: 10.1140/epjc/s10052-023-11713-6. [DB: Science Citation Index Expanded (Web of Science)] [Citav. rod.: 4.200, AIF: 3.800, IF/AIF: 1.105, Q2 (2023, SCIE)] [Scopus: CiteScore: 8.10, SNIP: 1,223, SJR: 1.451, (2023, Scopus Sources)] [Indėlis: 0,007]	N 009:100	180047660
7	Balčiūnas, Aidis; Jasas, Mindaugas; Macaitienė, Renata; Šiaučiūnas, Darius. On the Mishou theorem for zeta-functions with periodic coefficients // Mathematics. Basel : MDPI. eISSN 2227-7390. 2023, vol. 11, iss. 9, art. no. 2042, p. [1-10]. DOI: 10.3390/math11092042. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 2.300, AIF: 1.100, IF/AIF: 2.090, Q1 (2023, SCIE)] [Scopus: CiteScore: 4.00, SNIP: 0,911, SJR: 0.475, (2023, Scopus Sources)] [Indėlis: 0,500]	N 001:100	172488945
8	Balčiūnas, Aidis; Laurinčikas, Antanas; Stoncelis, Mindaugas. On a Dirichlet series connected to a periodic Hurwitz zeta-function with transcendental and rational parameter // Mathematical modelling and analysis. Vilnius : Vilnius TECH. ISSN 1392-6292. eISSN 1648-3510. 2023, vol. 28, no. 1, p. 91-101. DOI: 10.3846/mma.2023.17222. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 1.600, AIF: 1.100, IF/AIF: 1.454, Q1 (2023, SCIE)] [Scopus: CiteScore: 2.80, SNIP: 0,972, SJR: 0.481, (2023, Scopus Sources)] [Indėlis: 0,667]	N 001:100	172441059
9	Barauskas, Andrius; Brilingaitė, Agnė; Bukauskas, Linas; Čeikutė, Vaida; Čivilis, Alminas; Šaltenis, Simonas. Test-data generation and integration for long-distance e-vehicle routing // GeoInformatica. Dordrecht : Springer. ISSN 1384-6175. eISSN 1573-7624. 2023, vol. 27, iss. 4, p. 737-758. DOI: 10.1007/s10707-022-00485-y. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 2.200, AIF: 3.700, IF/AIF: 0.585, Q2 (2023, SCIE)] [Scopus: CiteScore: 5.60, SNIP: 1,281, SJR: 0.695, (2023, Scopus Sources)] [Indėlis: 1,000]	N 009:100	153826780
10	Belovas, Igoris. An inequality for the Riemann zeta function // Acta Mathematica Hungarica. Dordrecht : Springer. ISSN 0236-5294. eISSN 1588-2632. 2023, vol. 170, iss. 1, p. 367-378. DOI: 10.1007/s10474-023-01329-3. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 0.600, AIF: 1.100, IF/AIF: 0.545, Q3 (2023, SCIE)] [Scopus: CiteScore: 1.50, SNIP: 1,143, SJR: 0.485, (2023, Scopus Sources)] [Indėlis: 1,000]	N 001:100	160059532

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12	Bieliauskienė, Gintarė; Kažukauskienė, Ieva; Janušauskas, Vilius; Zorinas, Aleksejus; Ručinskas, Kęstutis; Mainelis, Antanas; Zakarkaitė, Diana. The early effects on tricuspid annulus and right chambers dimensions in successful tricuspid valve bicuspidization // <i>Journal of clinical medicine</i> . Basel : MDPI. eISSN 2077-0383. 2023, vol. 12, art. no. 4093, p. [1-16]. DOI: 10.3390/jcm12124093. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 3.000, AIF: 3.300, IF/AIF: 0.909, Q1 (2023, SCIE)] [Scopus: CiteScore: 5.70, SNIP: 1,020, SJR: 0.882, (2023, Scopus Sources)] [Indėlis: 0,142]	M 001:100	183358225
13	Bieliauskienė, Gintarė; Kažukauskienė, Ieva; Kramena, Rita; Zorinas, Aleksejus; Mainelis, Antanas; Zakarkaitė, Diana. Three-dimensional analysis of the tricuspid annular geometry in healthy subjects and in patients with different grades of functional tricuspid regurgitation // <i>Cardiovascular ultrasound</i> . London : BioMed Central Ltd. eISSN 1476-7120. 2023, vol. 21, no. 1, art. no. 17, p. [1-13]. DOI: 10.1186/s12947-023-00315-7. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 1.900, AIF: 4.100, IF/AIF: 0.463, Q3 (2023, SCIE)] [Scopus: CiteScore: 4.10, SNIP: 0,880, SJR: 0.646, (2023, Scopus Sources)] [Indėlis: 0,166]	N 001:20, M 001:80	183359798
14	Bloznelis, Mindaugas; Leskela, Lasse. Clustering and percolation on superpositions of Bernoulli random graphs // <i>Random structures and algorithms</i> . Hoboken : Wiley. ISSN 1042-9832. eISSN 1098-2418. 2023, vol. 63, iss. 2, p. 283-342. DOI: 10.1002/rsa.21140. [DB: Science Citation Index Expanded (Web of Science); Scopus; Zentralblatt MATH (zbMATH)] [Citav. rod.: 0.900, AIF: 2.033, IF/AIF: 0.642, Q2 (2023, SCIE)] [Scopus: CiteScore: 2.50, SNIP: 1,350, SJR: 1.638, (2023, Scopus Sources)] [Indėlis: 0,500]	N 009:50, N 001:50	173603559
15	Breskuvienė, Dalia; Dzemyda, Gintautas. Categorical feature encoding techniques for improved classifier performance when dealing with imbalanced data of fraudulent transactions // <i>International journal of computers communications & control</i> . Oradea : Agora University. ISSN 1841-9836. eISSN 1841-9844. 2023, vol. 18, iss. 3, art. no. 5433, p. [1-17]. DOI: 10.15837/ijccc.2023.3.5433. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 2.000, AIF: 4.350, IF/AIF: 0.496, Q3 (2023, SCIE)] [Scopus: CiteScore: 5.10, SNIP: 0,589, SJR: 0.487, (2023, Scopus Sources)] [Indėlis: 1,000]	T 007:100	177106716
16	Bukauskas, Linas; Brilingaitė, Agnė; Juozapavičius, Aušrius; Lepaitė, Daiva; Ikamas, Kęstutis; Andrijauskaitė, Rimantė. Remapping cybersecurity competences in a small nation state // <i>Heliyon</i> . Oxford : Elsevier. eISSN 2405-8440. 2023, vol. 9, no. 1, art. no. e12808, p. [1-13]. DOI: 10.1016/j.heliyon.2023.e12808. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 3.400, AIF: 5.700, IF/AIF: 0.596, Q1 (2023, SCIE)] [Scopus: CiteScore: 4.50, SNIP: 1,244, SJR: 0.617, (2023, Scopus Sources)] [Indėlis: 0,502]	N 009:90, S 007:10	152768320
17	Burakauskaitė, Ieva; Čiginas, Andrius. An approach to integrating a non-probability sample in the population census // <i>Mathematics</i> . Basel : MDPI. eISSN 2227-7390. 2023, vol. 11, iss. 8, art. no. 1782, p. [1-14]. DOI: 10.3390/math11081782. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 2.300, AIF: 1.100, IF/AIF: 2.090, Q1 (2023, SCIE)] [Scopus: CiteScore: 4.00, SNIP: 0,911, SJR: 0.475, (2023, Scopus Sources)] [Indėlis: 1,000]	N 001:100	166265600
18	Burneikaitė, Greta; Shkolnik, Evgeny; Puronaitė, Roma; Zuožienė, Gitana; Petrauskienė, Birutė; Misonis, Nerijus; Kazėnaitė, Edita; Laucevičius, Aleksandras; Smih, Fatima; Rouet, Philippe; Čelutkienė, Jelena. The association of catestatin and endocan with the effects of cardiac shock wave therapy: Biomarker sub-study of the randomized, sham procedure-controlled trial // <i>Frontiers in cardiovascular medicine</i> . Lausanne : Frontiers Media S.A. eISSN 2297-055X. 2023, vol. 10, art. no. 1004574, p. [1-14]. DOI: 10.3389/fcvm.2023.1004574. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 2.800, AIF: 4.100, IF/AIF: 0.682, Q2 (2023, SCIE)] [Scopus: CiteScore: 3.80, SNIP: 0,745, SJR: 0.863, (2023, Scopus Sources)] [Indėlis: 0,030]	M 001:100	161364032

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22	Chomanskis, Žilvinas; Jonkus, Vytautas; Danielius, Tadas ; Paulauskas, Tomas; Orvydaitė, Monika; Melaika, Kazimieras; Rukšėnas, Osvaldas; Hendrixson, Vaiva; Ročka, Saulius. Hypotensive effect of electric stimulation of caudal ventrolateral medulla in freely moving rats // Medicina. Basel : MDPI. eISSN 1648-9144. 2023, vol. 59, iss. 6, art. no. 1046, p. [1-11]. DOI: 10.3390/medicina59061046. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 2.400, AIF: 3.300, IF/AIF: 0.727, Q1 (2023, SCIE)] [Scopus: CiteScore: 3.30, SNIP: 0,871, SJR: 0.593, (2023, Scopus Sources)] [Indėlis: 0,111]	M 001:100	185742689
23	Chomanskis, Žilvinas; Jonkus, Vytautas; Danielius, Tadas ; Paulauskas, Tomas; Orvydaitė, Monika; Melaika, Kazimieras; Rukšėnas, Osvaldas; Hendrixson, Vaiva; Ročka, Saulius. Remotely programmable deep brain stimulator combined with an invasive blood pressure monitoring system for a non-tethered rat model in hypertension research // Brain sciences. Basel : MDPI. eISSN 2076-3425. 2023, vol. 13, iss. 3, art. no. 504, p. [1-14]. DOI: 10.3390/brainsci13030504. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 2.700, AIF: 3.900, IF/AIF: 0.692, Q3 (2023, SCIE)] [Scopus: CiteScore: 4.80, SNIP: 0,860, SJR: 0.796, (2023, Scopus Sources)] [Indėlis: 0,111]	N 011:50, M 001:50	186378823
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130	Šiaučiūnas, Darius; Tekorė, Monika . Gram points in the universality of the Dirichlet series with periodic coefficients // Mathematics: Special iss.: Analytic methods in number theory and allied fields. Basel : MDPI. eISSN 2227-7390. 2023, vol. 11, iss. 22, art. no. 4615, p. 1-14. DOI: 10.3390/math11224615. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 2.300, AIF: 1.100, IF/AIF: 2.090, Q1 (2023, SCIE)] [Scopus: CiteScore: 4.00, SNIP: 0,911, SJR: 0.475, (2023, Scopus Sources)] [Indėlis: 0,500]	N 001:100	181756075
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132	Skorniakov, Viktor. An interview with Donatas Surgailis // Lithuanian mathematical journal. New York : Springer. ISSN 0363-1672. eISSN 1573-8825. 2023, vol. 63, iss. 4, p. 411-416. DOI: 10.1007/s10986-023-09615-x. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 0.500, AIF: 1.100, IF/AIF: 0.454, Q3 (2023, SCIE)] [Scopus: CiteScore: 0.90, SNIP: 0,718, SJR: 0.196, (2023, Scopus Sources)] [Indėlis: 1,000]	N 001:100	184839729
133	Štikonas, Artūras; Sen, Erdogan. Asymptotic analysis of Sturm–Liouville problem with Dirichlet and nonlocal two-point boundary conditions // Mathematical modelling and analysis. Vilnius : Vilnius Tech Press. ISSN 1392-6292. eISSN 1648-3510. 2023, vol. 28, no. 2, p. 308-329. DOI: 10.3846/mma.2023.17617. [DB: Science Citation Index Expanded (Web of Science); Scopus; MathSciNet] [Citav. rod.: 1.600, AIF: 1.100, IF/AIF: 1.454, Q1 (2023, SCIE)] [Scopus: CiteScore: 2.80, SNIP: 0,972, SJR: 0.481, (2023, Scopus Sources)] [Indėlis: 0,500]	N 001:100	159413365
134	Štikonienė, Olga; Sapagovas, Mifodijus. Alternating direction implicit method for Poisson equation with integral conditions // Mathematical modelling and analysis. Vilnius : Vilnius Gediminas Technical University. ISSN 1392-6292. eISSN 1648-3510. 2023, vol. 28, iss. 4, p. 715-734. DOI: 10.3846/mma.2023.18029. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 1.600, AIF: 1.100, IF/AIF: 1.454, Q1 (2023, SCIE)] [Scopus: CiteScore: 2.80, SNIP: 0,972, SJR: 0.481, (2023, Scopus Sources)] [Indėlis: 1,000]	N 001:100	179815326
135	Stripinis, Linas; Paulavičius, Remigijus. Novel algorithm for linearly constrained derivative free global optimization of Lipschitz functions // Mathematics. Basel : MDPI. eISSN 2227-7390. 2023, vol. 11, iss. 13, art. no. 2920, p. [1-19]. DOI: 10.3390/math11132920. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 2.300, AIF: 1.100, IF/AIF: 2.090, Q1 (2023, SCIE)] [Scopus: CiteScore: 4.00, SNIP: 0,911, SJR: 0.475, (2023, Scopus Sources)] [Indėlis: 1,000]	N 009:50, T 007:50	181309180
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137	Sunklodas, Jonas Kazys. On some approximations for sums of m-dependent random variables // Lithuanian mathematical journal. New York : Springer. ISSN 0363-1672. eISSN 1573-8825. 2023, vol. 63, iss. 2, p. 203-222. DOI: 10.1007/s10986-023-09599-8. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 0.500, AIF: 1.100, IF/AIF: 0.454, Q3 (2023, SCIE)] [Scopus: CiteScore: 0.90, SNIP: 0,718, SJR: 0.196, (2023, Scopus Sources)] [Indėlis: 1,000]	N 001:100	174449368
138	Vaitkus, Antanas; Merkys, Andrius; Sander, Thomas; Quirós, Miguel; Thiessen, Paul A; Bolton, Evan E; Gražulis, Saulius. A workflow for deriving chemical entities from crystallographic data and its application to the Crystallography Open Database // Journal of cheminformatics. London : BMC. ISSN 1758-2946. 2023, vol. 15, iss. 1, art. no. 123, p. [1-15]. DOI: 10.1186/s13321-023-00780-2. [DB: Science Citation Index Expanded (Web of Science); Scopus] [Citav. rod.: 7.100, AIF: 4.900, IF/AIF: 1.518, Q1 (2023, SCIE)] [Scopus: CiteScore: 14.10, SNIP: 2,017, SJR: 1.745, (2023, Scopus Sources)] [Indėlis: 0,071]	N 004:30, N 010:30, T 005:40	184798279
139	Virbalas, Paulius. Compositum of two number fields of prime degree // New York journal of mathematics. Albany, NY : University at Albany. ISSN 1076-9803. 2023, vol. 29, p. 171-192. Prieiga per internetą: < http://nyjm.albany.edu/j/2023/29-6v.pdf >. [DB: Science Citation Index Expanded (Web of Science); Current Contents; Scopus] [Citav. rod.: 0.400, AIF: 1.100, IF/AIF: 0.363, Q4 (2023, SCIE)] [Scopus: CiteScore: 0.90, SNIP: 0,724, SJR: 0.480, (2023, Scopus Sources)] [Indėlis: 1,000]	N 001:100	157804390

140	Virbalas, Paulius. Degree of the product of two algebraic numbers one of which is of prime degree // Mathematics. Basel : MDPI. eISSN 2227-7390. 2023, vol. 11, iss. 6, art. no. 1485, p. [1-16]. DOI: 10.3390/math11061485. [DB: Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2.300, AIF: 1.100, IF/AIF: 2.090, Q1 (2023, SCIE)] [Scopus: CiteScore: 4.00, SNIP: 0,911, SJR: 0.475, (2023, Scopus Sources)] [Indėlis: 1,000]	N 001:100	165092730
141	Zacharovas, Vytas. Poisson approximation in χ^2 distance by the Stein-Chen approach // Bernoulli. Voorburg : International Statistical Institute. ISSN 1350-7265. eISSN 1573-9759. 2023, vol. 29, no. 2, p. 1600-1614. DOI: 10.3150/22-BEJ1512. [DB: Science Citation Index Expanded (Web of Science); Scopus; MathSci; Zentralblatt MATH (zbMATH)] [Citav. rod.: 1.500, AIF: 1.600, IF/AIF: 0.937, Q2 (2023, SCIE)] [Scopus: CiteScore: 3.40, SNIP: 1,559, SJR: 1.522, (2023, Scopus Sources)] [Indėlis: 1,000]	N 001:100	156722360
142	Zikarienė, Eglė; Dučinskas, Kęstutis. Discriminant analysis of environmental data based on zero inflated spatial auto-beta models // Spatial statistics. Oxford : Elsevier Sci Ltd. ISSN 2211-6753. 2023, vol. 53, art. no. 100724, p. [1-10]. DOI: 10.1016/j.spasta.2022.100724. [DB: Science Citation Index Expanded (Web of Science); Scopus; ScienceDirect] [Citav. rod.: 2.100, AIF: 3.250, IF/AIF: 0.785, Q1 (2023, SCIE)] [Scopus: CiteScore: 4.00, SNIP: 1,075, SJR: 0.805, (2023, Scopus Sources)] [Indėlis: 0,250]	N 001:100	168730976
143	Žvirblis, Tadas; Hunicz, Jacek; Matijošius, Jonas; Rimkus, Alfredas; Kilikevičius, Artūras; Gęca, Michał. Improving diesel engine reliability using an optimal prognostic model to predict diesel engine emissions and performance using pure diesel and hydrogenated vegetable oil // Eksploatacja i niezawodność – Maintenance and reliability. Warsaw : Polish Maintenance Society. ISSN 1507-2711. eISSN 2956-3860. 2023, vol. 25, iss. 4, p. 1-19. DOI: 10.17531/ein/174358. [DB: Science Citation Index Expanded (Web of Science); Scopus; DOAJ] [Citav. rod.: 2.200, AIF: 3.200, IF/AIF: 0.687, Q2 (2023, SCIE)] [Scopus: CiteScore: 5.70, SNIP: 0,893, SJR: 0.476, (2023, Scopus Sources)] [Indėlis: 0,170]	T 009:60, T 007:20, T 003:20	182285323
2	S1 ? Straipsniai WoS DB leidiniuose, turinčiuose AHCI ar ESCI citavimo rodiklį	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
1	Antonelli, Dario; Christopoulos, Athanasios; Laakso, Mikko-Jussi; Dagienė, Valentina; Juškevičienė, Agnė; Masiulionytė-Dagienė, Vaida; Mądział, Maksymilian; Stadnicka, Dorota; Stylios, Chrysostomos. A virtual reality laboratory for blended learning education: design, implementation and evaluation // Education sciences. Basel : MDPI. eISSN 2227-7102. 2023, vol. 13, iss. 5, art. no. 528, p. [1-16]. DOI: 10.3390/educsci13050528. [DB: Emerging Sources Citation Index (Web of Science); Scopus] [Citav. rod.: 2.500, AIF: 1.900, IF/AIF: 1.315, Q1 (2023, ESCI)] [Scopus: CiteScore: 4.80, SNIP: 1,284, SJR: 0.669, (2023, Scopus Sources)] [Indėlis: 0,111]	S 007:100	170759349
2	Grigutis, Andrius. Determining exact survival probability by setting discrete random variables in E. Sparre Andersen's model // Probability uncertainty and quantitative risk. Springfield : American Institute of Mathematical Sciences. ISSN 2095-9672. eISSN 2367-0126. 2023, vol. 8, iss. 4, p. 445-462. DOI: 10.3934/puqr.2023020. [DB: Emerging Sources Citation Index (Web of Science)] [Citav. rod.: 1.000, AIF: 1.600, IF/AIF: 0.625, Q3 (2023, ESCI)] [Scopus: CiteScore: 1.60, SNIP: 0,747, SJR: 0.516, (2023, Scopus Sources)] [Indėlis: 1,000]	N 001:100	179908463
3	Jucevičius, Justinas; Treigys, Povilas; Bernatavičienė, Jolita; Trakymas, Mantas; Naruševičiūtė, Ieva. Usage of isotropic MRI images improves prostate cancer localization results // Baltic journal of modern computing. Rīga : University of Latvia. ISSN 2255-8942. eISSN 2255-8950. 2023, vol. 11, no. 4, p. 703-725. DOI: 10.22364/bjmc.2023.11.4.09. [DB: Emerging Sources Citation Index (Web of Science); Scopus] [Citav. rod.: 0.500, AIF: 3.300, IF/AIF: 0.151, Q4 (2023, ESCI)] [Scopus: CiteScore: 1.80, SNIP: 0,468, SJR: 0.253, (2023, Scopus Sources)] [Indėlis: 0,600]	T 007:60, M 001:40	184999933
4	Kanapickienė, Rasa; Keliuotytė-Staniulėnienė, Greta; Vasiliauskaitė, Deimantė; Špicas, Renatas; Neifaltas, Airidas; Valukonis, Mantas. Macroeconomic factors of consumer loan credit risk in Central and Eastern European countries // Economies. Basel : MDPI. eISSN 2227-7099. 2023, vol. 11, iss. 4, art. no. 102, p. [1-32]. DOI: 10.3390/economies11040102. [DB: Emerging Sources Citation Index (Web of Science); Scopus] [Citav. rod.: 2.100, AIF: 3.100, IF/AIF: 0.677, Q2 (2023, ESCI)] [Scopus: CiteScore: 4.00, SNIP: 1,002, SJR: 0.497, (2023, Scopus Sources)] [Indėlis: 0,083]	S 004:80, S 003:20	170871082

5	Kasparaitis, Pijus; Antanavičius, Danielius. Investigation of input alphabets of end-to-end Lithuanian text-to-speech synthesizer // Baltic journal of modern computing. Rīga : Univeristy of Latvia. ISSN 2255-8942. eISSN 2255-8950. 2023, vol. 11, no. 2, p. 285-296. DOI: 10.22364/bjmc.2023.11.2.05. [DB: Emerging Sources Citation Index (Web of Science); Scopus] [Citav. rod.: 0.500, AIF: 3.300, IF/AIF: 0.151, Q4 (2023, ESCI)] [Scopus: CiteScore: 1.80, SNIP: 0,468, SJR: 0.253, (2023, Scopus Sources)] [Indėlis: 1,000]	N 009:100	170927737
6	Kilienė, Ieva. P problem as a means to encourage students' conceptualization of fractions // Teaching of mathematics. Belgrade : Društvo matematičara Srbije. ISSN 1451-4966. eISSN 2406-1077. 2023, vol. 26, iss. 1, p. 29-45. DOI: 10.57016/TM-EQGL7427. [DB: Emerging Sources Citation Index (Web of Science); Scopus] [Citav. rod.: 0.200, AIF: 2.100, IF/AIF: 0.095, Q4 (2023, ESCI)] [Scopus: CiteScore: 0.30, SNIP: 0,640, SJR: 0.108, (2023, Scopus Sources)] [Indėlis: 1,000]	N 001:100	188666630
7	Leipus, Remigijus; Pilipauskaitė, Vytautė; Surgailis, Donatas. Aggregation of network traffic and anisotropic scaling of random fields // Theory of probability and mathematical statistics. Kyiv : Taras Shevchenko National University of Kyiv. ISSN 0094-9000. eISSN 1547-7363. 2023, vol. 108, p. 77-126. DOI: 10.1090/tpms/1188. [DB: Emerging Sources Citation Index (Web of Science); Scopus] [Citav. rod.: 0.400, AIF: 1.600, IF/AIF: 0.250, Q4 (2023, ESCI)] [Scopus: CiteScore: 1.30, SNIP: 0,645, SJR: 0.402, (2023, Scopus Sources)] [Indėlis: 0,667]	N 001:100	188687370
3	S2 - Straipsniai Scopus duomenų bazės leidiniuose	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
1	Čyras, Vytautas; Lachmayer, Friedrich. Nontextual notations as syntactic supplements // Jusletter IT: Tagungsband des 26. Internationalen Rechtsinformatik Symposions IRIS 2023. Bern : Weblaw. ISSN 1664-848X. eISSN 1664-848X. 2023, p. 1-6. DOI: 10.38023/f7cd2a25-6803-4658-96fb-8040bf78aa83. [DB: Scopus] [Scopus: CiteScore: 0.20, SNIP: 0,292, SJR: 0.189, (2023, Scopus Sources)] [Indėlis: 0,500]	N 009:50, S 001:50	164724802
2	Grigutis, Andrius. Probabilistic overview of probabilities of default for low default portfolios by K. Pluto and D. Tasche = Імовірнісний огляд імовірностей дефолту для портфелів з низьким рівнем дефолту введених К.Плуту та Д. Таше // Вісник Київського національного університету імені Тараса Шевченка. Серія: фізико-математичні науки = Bulletin of Taras Shevchenko National University of Kyiv. Series: physics and mathematics. Київ : Київський національний університет імені Тараса Шевченка. ISSN 1812-5409. eISSN 2218-2055. 2023, no. 2, p. 63-74. DOI: 10.17721/1812-5409.2023/2.7. [DB: Scopus; Zentralblatt MATH (zbMATH); Index Copernicus; DOAJ] [Scopus: CiteScore: 0.20, SNIP: 0,321, SJR: -1.000, (2023, Scopus Sources)] [Indėlis: 1,000]	N 001:100	184941249
3	Jokubaitis, Saulius; Celov, Dmitrij. Business cycle synchronization in the EU: a regional-sectoral look through soft-clustering and wavelet decomposition // Journal of business cycle research : Springer. ISSN 2509-7962. eISSN 2509-7970. 2023, vol. 19, iss. 3, p. 311-371. DOI: 10.1007/s41549-023-00090-4. [DB: Scopus; EconLit] [Scopus: CiteScore: 1.50, SNIP: 0,367, SJR: 0.179, (2023, Scopus Sources)] [Indėlis: 0,500]	N 001:50, S 004:50	184559873
4	Lloret, Elena; Barreiro, Anabela; Bhatt, Mehul; Bugarín-Diz, Alberto; Modoni, Gianfranco E.; Silberztein, Max; Calixto, Iacer; Korvel, Gražina; Diamantaras, Konstantinos; Katsalis, Alkiviadis; Turuta, Oleskii; Russo, Irene; Erdem, Aykut. Multi3Generation: multitask, multilingual, and multimodal language generation // Open research Europe. London : Taylor and Francis. eISSN 2732-5121. 2023, vol. 3, art. no. 176, p. [1-12]. DOI: 10.12688/openreseurope.16307.1. [DB: Scopus; Dimensions] [Scopus: CiteScore: 1.50, SNIP: 0,597, SJR: 0.280, (2023, Scopus Sources)] [Indėlis: 0,076]	T 007:50, N 009:50	179089130
4	S3 - Straipsniai kitų duomenų bazių leidiniuose	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
1	Bagdonavičius, Vilijandas; Čekanavičius, Vydas; Levulienė, Rūta; Vaitkus, Pranas. Julius Kruopis – taikomosios statistikos pradininkas Lietuvoje = Julius Kruopis – the pioneer of applied statistics in Lithuania // Lietuvos statistikos darbai. Vilnius : Vilniaus universiteto leidykla. ISSN 1392-642X. eISSN 2029-7262. 2023, vol. 62, p. 37-48. DOI: 10.15388/LJS.2023.33984. [DB: Dimensions; Index Copernicus] [Indėlis: 1,000]	N 001:100	189330743
2	Belovas, Igoris; Sabaliauskas, Martynas; Mykolaitis, Paulius. Apie sveikųjų skaičių sekų, asocijuotų su pirminiais dvyniais, apskaičiavimą = On the calculation of integer sequences, associated with twin primes // Lietuvos matematikos rinkinys. Lietuvos matematikų draugijos darbai. Ser. B. Vilnius : Vilniaus universiteto leidykla. ISSN 0132-2818. eISSN 2335-898X.	N 001:50, N 009:30, T 007:20	178377624

	2023, t. 64, p. 23-29. DOI: 10.15388/LMR.2023.33586. [DB: Dimensions; Zentralblatt MATH (zbMATH)] [Indėlis: 1,000]		
3	Belovas, Igoris. Trikampiy masyvų klasės skaičių problemos = Problems for combinatorial numbers satisfying a class of triangular arrays // Lietuvos matematikos rinkinys. Lietuvos matematikų draugijos darbai. Ser. B. Vilnius : Vilniaus universiteto leidykla. ISSN 0132-2818. eISSN 2335-898X. 2023, t. 64, p. 16-22. DOI: 10.15388/LMR.2023.33577. [DB: Dimensions; Zentralblatt MATH (zbMATH)] [Indėlis: 1,000]	N 001:100	178376253
4	Burakauskaitė, Ieva; Čiginas, Andrius. On using a non-probability sample for the estimation of population parameters = Savanoriškosios imties panaudojimas populiacijos parametrams vertinti // Lietuvos matematikos rinkinys. Lietuvos matematikų draugijos darbai. Ser. B. Vilnius : Vilniaus universiteto leidykla. ISSN 0132-2818. eISSN 2335-898X. 2023, t. 64, p. 1-11. DOI: 10.15388/LMR.2023.33587. [DB: Zentralblatt MATH (zbMATH); Dimensions] [Indėlis: 0,500]	N 009:100	182553165
5	Deinoravičiūtė, Urtė; Yasyreva, Anna. fANOVA application for comparison of companies by the CEO turnover rates = fANOVA taikymas kompanijų su dažnu ir retu generalinio direktoriaus pasikeitimu palyginimui // Lietuvos matematikos rinkinys. Lietuvos matematikų draugijos darbai. Ser. B. Vilnius : Vilniaus universiteto leidykla. ISSN 0132-2818. eISSN 2335-898X. 2023, t. 64, p. 12-24. DOI: 10.15388/LMR.2023.33589. [DB: Dimensions; Zentralblatt MATH (zbMATH)] [Indėlis: 1,000]	N 001:100	182553175
6	Katina, Joana; Plėta, Tomas; Petkevičius, Romualdas; Lelešienė, Lina. Industrial Control Systems (ICS) cyber prediction model // Insights into regional development. Vilnius : VšĮ Entrepreneurship and Sustainability Center. eISSN 2669-0195. 2023, vol. 5, no. 1, p. 86-96. DOI: 10.9770/IRD.2023.5.1(6). [DB: RePec; EconBiz; Index Copernicus] [Indėlis: 0,250]	T 007:100	184509859
7	Kilienė, Ieva. „Kur koks skaičius tinka“ uždaviniai: Lietuvos ir Čekijos atvejų palyginimas = Comparison of “What numbers make sense?” problems solving in the Czech Republic and Lithuania // Lietuvos matematikos rinkinys. Lietuvos matematikų draugijos darbai. Ser. B. Vilnius : Vilniaus universiteto leidykla. ISSN 0132-2818. eISSN 2335-898X. 2023, t. 64, p. 41-47. DOI: 10.15388/LMR.2023.33594. [DB: Dimensions; Zentralblatt MATH (zbMATH)] [Indėlis: 1,000]	N 001:100	182553203
8	Lapinskas, Remigijus. sites.google.com/view/Lapinskas – Kitokia matematika = sites.google.com/view/Lapinskas – Mathematical readings // Lietuvos matematikos rinkinys. Lietuvos matematikų draugijos darbai. Ser. B. Vilnius : Vilniaus universiteto leidykla. ISSN 0132-2818. eISSN 2335-898X. 2023, t. 64, p. 48-49. DOI: 10.15388/LMD.2023.33595. [DB: Dimensions; Zentralblatt MATH (zbMATH)] [Indėlis: 1,000]	N 001:100	182553213
9	Laurinčikas, Antanas; Šiaučiūnas, Darius. A remark on joint approximation by one Dirichlet series // Annales Universitatis Scientiarum Budapestinensis de Rolando Eötvös Nominatae Sectio Computatorica: Dedicated to professors Zoltán Daróczy and Imre Kátai to their 85th birthdays, Karl-Heinz Indlekofer to his 80th birthday, Jean-Marie De Koninck to his 75th birthday, Bui Minh Phong to his 70th birthday. Budapest : Department of Computer Algebra Faculty of Informatics Eötvös Loránd University. ISSN 0138-9491. 2023, vol. 54, p. 233-244. Prieiga per internetą: < http://ac.inf.elte.hu/Vol_054_2023/233_54.pdf >. [DB: Mathematical Reviews; Zentralblatt für Mathematik] [Indėlis: 0,500]	N 001:100	181573340
10	Mazėtis, Edmundas; Melničenko, Grigorijus. Įrodymai be žodžių = Proofs without words // Lietuvos matematikos rinkinys. Lietuvos matematikų draugijos darbai. Ser. B. Vilnius : Vilniaus universiteto leidykla. ISSN 0132-2818. eISSN 2335-898X. 2023, t. 64, p. 50-58. DOI: 10.15388/LMR.2023.33596. [DB: Zentralblatt MATH (zbMATH); Dimensions] [Indėlis: 0,500]	N 001:100	182553221
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12	Sapagovas, Mifodijus. Plateau uždavinys ir minimalieji paviršiai: skaitiniai metodai ir taikymai = Plateau problem and minimal surfaces: numerical methods and applications //	N 001:100	182553278

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14	Vitkauskaitė, Akvilė; Salytė, Milda. Air quality investigation using functional data analysis methods = Oro kokybės tyrimas naudojant funkcinės duomenų analizės metodus // Lietuvos matematikos rinkinys. Lietuvos matematikų draugijos darbai. Ser. B. Vilnius : Vilniaus universiteto leidykla. ISSN 0132-2818. eISSN 2335-898X. 2023, t. 64, p. 36-53. DOI: 10.15388/LMR.2023.33658. [DB: Dimensions; Zentralblatt MATH (zbMATH)] [Indėlis: 1,000]	N 001:100	182553291
5	S5 - Straipsniai meno, kultūros, profesiniuose leidiniuose	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
1	Gružauskas, Romas; Paulauskaitė-Tarasevičienė, Agnė; Zabulienė, Lina; Bartkienė, Elena; Gružauskas, Valentas; Antanaitis, Mindaugas. Seleno ir jodo šaltiniai ir reikšmė gyvūnų sveikatai // Mano ūkis. Kaunas : „Mano ūkis“. ISSN 1392-3595. 2023, Nr. 11, p. 76-77. Prieiga per internetą: < https://manoukis.lt/mano-ukis-zurnalas/2023/11/seleno-ir-jodo-saltiniai-ir-reiksme-gyvunu-sveikatai/ >. [Indėlis: 0,166]	N 009:50, A 003:50	181874031
6	S6 - Straipsniai mokslo, meno populiarinimo leidiniuose	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
1	Paulauskaitė-Tarasevičienė, Agnė; Gružauskas, Romas; Zabulienė, Lina; Bartkienė, Elena; Gružauskas, Valentas; Antanaitis, Mindaugas. Naujos kiaušinių kokybės vertinimo tendencijos // Mano ūkis. Kaunas : „Mano ūkis“. ISSN 1392-3595. 2023, Nr. 8, p. 70-72. Prieiga per internetą: < https://manoukis.lt/mano-ukis-zurnalas/2023/08/naujos-kiausiniu-kokybes-vertinimo-tendencijos/ > [žiūrėta 2023-10-04]. [Indėlis: 0,166]	N 009:60, A 003:40	178307964
7	S7 - Apžvalginiai, informaciniai, enciklopediniai straipsniai mokslo leidiniuose	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
1	Lugo, Ricardo G.; Sütterlin, Stefan; Knox, Benjamin James; Bukauskas, Linas; Brilingaitė, Agnė; Maennel, Olaf Manuel. Editorial: The human factor in cyber security education // Frontiers in education. Lausanne : Frontiers Media SA. ISSN 2504-284X. eISSN 2504-284X. 2023, vol. 8, art. no. 1277282, p. [1-2]. DOI: 10.3389/educ.2023.1277282. [DB: Emerging Sources Citation Index (Web of Science); Scopus] [Citav. rod.: 1.900, AIF: 1.900, IF/AIF: 1.000, Q2 (2023, ESCI)] [Scopus: CiteScore: 2.90, SNIP: 0,995, SJR: 0.627, (2023, Scopus Sources)] [Indėlis: 0,332]	N 009:100	182640006
2	Mäkitalo, Kati Helena; Laru, Jari; Dagienė, Valentina. Editorial: Looking ahead: computational thinking in K12 education // Frontiers in education. Lausanne : Frontiers Media S.A. eISSN 2504-284X. 2023, vol. 8, art. no. 1248509, p. [1-2]. DOI: 10.3389/educ.2023.1248509. [DB: Emerging Sources Citation Index (Web of Science); Scopus] [Citav. rod.: 1.900, AIF: 1.900, IF/AIF: 1.000, Q2 (2023, ESCI)] [Scopus: CiteScore: 2.90, SNIP: 0,995, SJR: 0.627, (2023, Scopus Sources)] [Indėlis: 0,333]	S 007:100	185791892
8	S9 - Straipsniai žiniasklaidoje	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
1	Buivydas, Gediminas; Hinton, Geoffrey (interviu, duodantis); Čeilutka, Dovydas (interviu, duodantis); Bukauskas, Linas (interviu, duodantis); Skaudžius, Ramūnas (interviu, duodantis); Valiauskaitė, Aistė (interviu, imantis); Peleckis, Paulius (fotografas); Blaževič, Edvardas (fotografas). Žmogus per dieną perskaito knygą, o robotai mokosi iš neriboto duomenų kiekio – ateityje dirbtinį intelektą teks reguliuoti // lrt.lt: Mokslas ir IT : Lietuvos nacionalinis radijas ir televizija. 2023, p. 1-7. Prieiga per internetą: < https://www.lrt.lt/naujienos/mokslas-ir-it/11/1976164/zmogus-per-diena-perskaito-knyga-o-robotai-mokosi-is-neriboto-duomenu-kiekio-ateityje-dirbtini-intelekta-teks-reguliuoti >. [Indėlis: 0,125]	00:100	168433657
2	Stupurienė, Gabrielė. Informatikos konkursas „Bebras“ švenčia 20 metų sukaktį: pasaulyje pritraukia milijonus mokinių kasmet // lrytas.lt. Vilnius : lrytas.lt. 2023, vasario 3, p. [1]. Prieiga per internetą: < https://www.lrytas.lt/it/ismanyk/2023/02/03/news/informatikos-	S 007:50, T 007:50	182716392

9	T - MOKSLINIŲ KONFERENCIJŲ PRANEŠIMŲ TEZĖS		
1	T1 - Konferencijų pranešimų tezės tarptautinėse duomenų bazėse	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
1	Bagočienė, Snieguolė; Juškevičienė, Anita. Literature review on data modelling patterns and techniques for educational data assessment // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 5. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 1,000]	S 007:50, T 007:50	184434677
2	Benetis, Algirdas; Valaitis, Vytautas. Similarity metrics for cartographic Sentinel-2 multispectral imagery comparison // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 10. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 1,000]	T 007:100	184434871
3	Breskuvienė, Dalia; Dzemyda, Gintautas. What is a concept drift, and does it affect machine learning performance? // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 14. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 1,000]	T 007:100	183951960
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5	Camanho, Ana; Stumbrienė, Dovilė; Barbosa, Flavia; Jakaitienė, Audronė. Are the trends of education and training systems in European countries improving and converging? // Proceedings of EDULEARN23 : 15th International Conference on Education and New Learning Technologies, 3rd-5th July 2023, Palma, Spain. València : IATED Academy, 2023. ISBN 9788409521517. p. 3172. (EDULEARN Proceedings, ISSN 2340-1117). DOI: 10.21125/edulearn.2023.0882. [Indėlis: 0,250]	N 009:100	184444605
6	Dautartas, Juozas; Budžys, Arnoldas; Medvedev, Viktor. Obfuscation and evasion techniques for red team assessments // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 19-20. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 1,000]	T 007:100	184089787
7	Gulla, Aistė; Jakiūnaitė, Ieva; Besselt, C.; Strupas, Kęstutis; Dzemyda, Gintautas. Using machine learning to determine preoperative feasibility and postoperative outcomes in liver transplantation // HPB: Abstracts of the 15th Biennial Congress of the European-African Hepato-Pancreato-Biliary Association (E-AHPBA), 6-9 June 2023, Lyon, France. Oxford : Elsevier Ltd. ISSN 1365-182X. 2023, vol. 25, suppl. 2, art. no. PBT-007, p. S562. DOI: 10.1016/j.hpb.2023.07.760. [DB: Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2.700, AIF: 3.600, IF/AIF: 1.001, Q1 (2023, SCIE)] [Scopus: CiteScore: 5.60, SNIP: 1,152, SJR: 1.141, (2023, Scopus Sources)] [Indėlis: 0,200]	M 001:80, T 007:20	181572920
8	Iliasov, Alexei; Taylor, Dominic; Laibinis, Linas; Romanovsky, Alexander. Automated verification of railway signalling data // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 29. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 1,000]	T 007:100	184435294

9	Kaminskas, Dominykas; Valaitis, Vytautas. Aerial image similarity estimation using cloud removal methods // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 35. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 1,000]	T 007:100	184435516
10	Kepalas, Mindaugas; Žilinskas, Julius. Minimum-sum-of-squares clustering with (net) constraints for cluster-centres // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 38. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 1,000]	N 009:100	184437036
11	Klimantavičiūtė, Gintarė; Levulienė, Rūta. Comparative analysis of homogeneity tests for censored samples under crossing of survival functions // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 39. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 1,000]	N 001:100	184437266
12	Kuzma, Lukas; Sabaliauskas, Martynas; Belovas, Igoris. Visualization of Zetabulbs: Mandelbulbs associated with the Riemann zeta function // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. ISBN 9786090709856. p. 44-45. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 1,000]	T 007:40, N 009:30, N 001:30	184122268
13	Lančinskas, Algirdas; Žilinskas, Julius; Fernández, Pascual; Pelegrín, Blas. Population-based algorithm for discrete facility location with ranking of candidate locations // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 47-48. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 0,500]	N 009:100	184437511
14	Litvinas, Linas. A hybrid of Bayesian-based global search with hooke-jeeves local refinement for multi-objective optimization problems // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 49. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 1,000]	N 009:100	187827674
15	Marcozzi, Marco; Filatovas, Ernestas; Paulavičius, Remigijus. Cluster-based classification of consensus protocols for decentralized ledger technology // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 53. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 1,000]	N 009:100	186287122
16	Markevičiūtė, Jurgita; Norkus, Zenonas. Regional GDP disparities in the interwar Lithuania // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 54-55. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 0,500]	S 005:50, N 001:50	186287776
17	Maskeliūnas, Saulius. Translation of ISO/IEC 22989:2022 “Artificial Intelligence Concepts and Terminology” Standard Into Lithuanian // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 57-58. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 1,000]	T 007:100	185044116
18	Melnik-Leroy, Gerda Ana; Aidokas, Linas; Dzemyda, Gintautas; Dzemydaitė, Giedrė; Marcinkevičius, Virginijus; Melnikienė, Danguolė; Tiešis, Vytautas; Usovaitė, Ana. When exponential growth bias gets worse: an experiment with an educational intervention // DAMSS	S 006:50, N 009:50	187133323

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19	Mikalkėnienė, Gajane; Bernataviėienė, Jolita. Machine learning approaches for the analysis of functional brain connectivity patterns in depression // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 63. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 0,750]	T 007:50, N 009:50	184183660
20	Miliauskaitė, Jolanta; Kalibatiėnė, Diana; Slotkienė, Asta. A causality space model of the web service quality based on fuzzy theory // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 64. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 0,667]	T 007:100	187796229
21	Navickas, Gediminas; Korvel, Graėina. Universality, diversity and idiosyncrasy in language technology (UniDive) // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 66. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 1,000]	N 009:100	181503531
22	Piernicki, Tomasz; Korvel, Graėina; Kostek, Bozena. Acquiring knowledge for mimicking dysarthric speech by incorporating its features into synthetic speech // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 70. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 0,334]	T 007:50, N 009:50	184261172
23	Puiėys, Rokas; Šiauly, Jonas. Survival with random effect // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 74. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 1,000]	N 001:100	186289944
24	Ramonaitė, Justina; Gore, Pooja; Korvel, Graėina; Tamuleviėius, Gintautas. Investigation of speech signal processing parameters in Wave-U-Net source separation // DAMSS: 14th conference on data analysis methods for software systems, Druskininkai, Lithuania, November 30 - December 2, 2023. Vilnius : Vilniaus universiteto leidykla, 2023. eISBN 9786090709856. p. 78. (Vilnius University Proceedings, eISSN 2669-0233 ; vol. 39). DOI: 10.15388/DAMSS.14.2023. [DB: Dimensions] [Indėlis: 1,000]	T 007:50, N 009:50	184259093
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26	Stumbrienė, Dovilė; Želvys, Rimantas. A multidimensional analysis of educational equity in post-socialist and old-democracy EU member states // INTED 2023. 17th International Technology, Education and Development conference, 6-8 March, 2023, Valencia (Spain) : conference proceedings / editors: Luis Gómez Chova, Chelo González Martínez, Joanna Lees. Valencia : IATED Academy, 2023. ISBN 9788409490264. p. 2334. (INTED Proceedings, ISSN 2340-1079). DOI: 10.21125/inted.2023.0646. [DB: IATED digital library] [Indėlis: 0,250]	S 007:50, N 009:50	214237148
27	Šubonienė, Auėra; Kurasova, Olga; Dzemyda, Gintautas; Medvedev, Viktor; Kielaitė-Gulla, Aistė; Samuilis, Artūras; Jagminas, Dėiugas; Strupas, Kėstutis. Detection of pancreatic cancer on CT images using pseudo-labelling methods // DAMSS: 14th conference on data	T 007:50, M 001:50	184435390

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2	T2 - Konferencijų pranešimų tezės	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
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2	Ardickas, Daumilas; Bloznelis, Mindaugas. On the connectivity of community affiliation graph // 2023 IMS International Conference on Statistics and Data Science (ICSDS), December 18-21, 2023, Lisbon, Portugal : program book. Lisbon : Institute of Mathematical Statistics, 2023. ISBN 9780940600867. p. 411. Prieiga per internetą: < https://sites.google.com/view/icsds2023/full-program-book >. [Indėlis: 1,000]	N 001:50, N 009:50	184604401
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10	Lycholip, Valentinas; Puronaitė, Roma; Skorniakov, Viktor; Navickas, Petras; Tarutytė, Gabrielė; Trinkūnas, Justas; Burneikaitė, Greta; Kazėnaitė, Edita; Jankauskienė, Augustina. Assessment of the disease severity in patients hospitalized for COVID–19 based on the National Early Warning Score (NEWS) using statistical and machine learning methods: an electronic health records database analysis // BIOMDLORE: 14th international conference, 22–24 October 2023, Bialystok, Poland : book of abstracts. Bialystok : Bialystok University of Technology, 2023, art. no. 36. ISBN 9788367185806. p. 53–54. DOI: 10.24427/978–83–67185–80–6. [Indėlis: 0,204]	M 001:40, N 009:30, T 007:30	180560429
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17	Skorniakov, Viktor; Lycholip, Valentinas; Purnaitė, Roma ; Burneikaitė, Greta; Jankauskienė, Augustina; Kazėnaitė, Edita; Tarutytė, Gabrielė; Trinkūnas, Justas. Pacientų, hospitalizuotų dėl COVID-19 ligos, mirties ligininėje tikimybės vertinimas taikant statistinius ir mašininio mokymosi metodus // Lietuvos matematikų draugijos 64-osios konferencijos santraukos, birželio 21–22 d., Vilnius, Vilniaus universitetas, Matematikos ir informatikos fakultetas. Vilnius : Vilniaus universiteto leidykla, 2023. ISBN 9786090708873. eISBN 9786090708880. p. 78. Prieiga per internetą: < http://www.lmd.mif.vu.lt/wp-content/uploads/2023/09/LMD2023.pdf >. [Indėlis: 0,251]	N 009:30, M 001:40, T 007:30	181912461
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3	T3 - Kitos konferencijų pranešimų tezės	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
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10	Lycholip, Valentinas; Puronaitė, Roma; Skorniakov, Viktor; Navickas, Petras; Tarutytė, Gabrielė; Trinkūnas, Justas; Burneikaitė, Greta; Kazėnaitė, Edita; Jankauskienė, Augustina. Vienos greitojo reagavimo skalės tinkamumo stacionarizuotų COVID-19 liga sergančių pacientų būklės vertinimui tyrimas // Dirbtinio intelekto technologijos medicinoje: tyrimai ir diagnostika, 2023 spalio 20 d. : konferencijos tezės. Vilnius : [Lietuvos dirbtinio intelekto asociacija]. 2023, p. 7. [Indėlis: 0,248]	N 009:60, M 001:40	181916599
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17	Žebrauskienė, Dovilė; Purnaitė, Roma; Sadauskienė, Eglė; Masiulienė, Rūta; Preikšaitienė, Eglė; Jakaitienė, Audronė. Multiple regression models for predicting rare outcomes in hypertrophic cardiomyopathy // ISCB44: 44th annual conference of the International Society for Clinical Biostatistics; Joint conference with the Italian Region of the International Biometric Society, Milan, Italy, 27-31 August 2023 : final programme & abstract book. Milano : ISCB. 2023, abstract no. TP13, p. 324. Prieiga per internetą: < https://iscb.international/wp-content/uploads/2023/08/Book-of-Abstract-ISCB44_25-AGO-2.pdf >. [Indėlis: 0,139]	N 009:50, M 001:50	181915536
10	Y - KNYGŲ DALYS		
1	Y1 - Monografijų dalys	Mokslo kryptys (ne daugiau 3 ir jų svoris %)	eLABa ID
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2	Čyras, Vytautas; Lachmayer, Friedrich. Towards legal visualization // Informelle Menschenrechte und digitale Gesellschaft / Herausgegeben von Benedikt Buchner und Thomas Petri. Tübingen : Mohr Siebeck, 2023. ISBN 9783161616389. eISBN 9783161621581. p. 165-173. DOI: 10.1628/978-3-16-162158-1. [Indėlis: 0,500]	N 009:50, S 001:50	151966935
3	Dagienė, Valentina; Gülbahar, Yasemin; Grgurina, Natasa; López-Pernas, Sonsoles; Saqr, Mohammed; Apiola, Mikko; Stupurienė, Gabrielė. Computing education research in schools // Past, present and future of computing education research: a global perspective / editors: Mikko Apiola, Sonsoles López-Pernas, Mohammed Saqr. Cham : Springer International Publishing, 2023. ISBN 9783031253355. eISBN 9783031253362. p. 481-520. DOI: 10.1007/978-3-031-25336-2_20. [DB: SpringerLink] [Indėlis: 0,290]	T 007:100	162728109
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