

**UNIVERZITA KOMENSKÉHO
FAKULTA MATEMATIKY, FYZIKY A INFORMATIKY**

Zoznam publikačnej činnosti

RNDr. Martin Madaras, PhD.

ADC Vedecké práce v zahraničných karentovaných časopisoch

- ADC01 Baldacci, Andrea (14%) - Kamenický, Rastislav (14%) - Riečický, Adam [UKOMFKAI] (14%) - Cignoni, Paolo (14%) - Ďurikovič, Roman [UKOMFKAI] (16%) - Scopigno, Roberto (14%) - Madaras, Martin [UKOMFKAI] (14%): GPU-based approaches for shape diameterfunction computation and its applications focused on skeleton extraction
Lit. 20 zázn., 15 obr., 2 tab.
In: Computers & Graphics. - Vol. 59, Spec. Iss. (2016), s. 151-159. - ISSN 0097-8493
Registrované v: wos
Indikátor časopisu:
IF (JCR) 2016=1,176
Ohlasy (5):
[o1] 2017 Jacobson, A.: Generalized matryoshka: Computational design of nesting objects. In: Computer Graphics Forum, Vol. 36, No. 5, 2017, s. 27-35 - SCOPUS
[o3] 2018 Razzaq, A. - Mougha, T. A. - Zia, M. A. - Qadri, S. - Muhammad, S. S.: Robust Kinematic Skeleton of Human 3d Model in Viewing Straight Limbs. In: Pakistan Journal of Science, Vol. 70, No. 4, 2018, s. 342-348
[o1] 2019 Jaiswal, P. - Rai, R.: A geometric reasoning approach for additive manufacturing print quality assessment and automated model correction. In: Computer Aided Design, Vol. 109, 2019, s. 1-11 - SCI ; SCOPUS
[o1] 2021 Marques, R. - Bouville, C. - Bouatouch, K. - Blat, J.: Extensible Spherical Fibonacci Grids. In: IEEE Transactions on Visualization and Computer Graphics, Vol. 27, No. 4, 2021, s. 2341-2354 - SCI ; SCOPUS
[o1] 2021 Yang, R. - Abdi, A.H. - Eghbal, A. - Wang, E. - Tran, K.L. - Yang, D. - Hodgson, A. - Prisman, E. - Fels, S.: Snake-based interactive tooth segmentation for 3D mandibular meshes. In: Medical Imaging 2021: Image-Guided Procedures, Robotic Interventions, and Modeling : Proceedings of SPIE, Vol. 11598, 2021. [Bellingham ; Washington] : SPIE, 2021, art. no. 115981O - SCOPUS
- ADC02 Madaras, Martin [UKOMFKAI] (20%) - Riečický, Adam [UKOMFKAI] (20%) - Mesároš, Michal (20%) - Stuchlík, Martin (20%) - Piovarči, Michal (20%): Skeletex: Skeleton-texture co-representation for topology-driven real-time interchange and manipulation of surface regions
Lit.: 61 zázn.
In: Computer Graphics Forum. - Roč. 37, č. 7 (2018), s. 325-336. - ISSN (print) 0167-7055
Registrované v: scopus
Registrované v: wos
Indikátor časopisu:
SJR (SCOPUS) 2018=0,862
SNIP (SCOPUS) 2018=1,703
CiteScore (SCOPUS) 2018=4,5
IF (JCR) 2018=2.373
Kvartil Q:
wos-jcr -- Q2 [Computer science, software engineering] -- 2018
scimago-sjr -- Q1 [Computer graphics and computer-aided design] -- 2018
scimago-sjr -- Q1 [Computer networks and communications] -- 2018
- ADC03 Škorvánková, Dana [UKOMFKAI] (90%) - Madaras, Martin [UKOMFKAI] (10%): Human Pose

Estimation Using Per-Pointbody Region Assignment

Vo WoS dohľadateľné pod formou DOI 10.31577/cai20212387

Lit.: 42 záz.

In: Computing and Informatics. - Roč. 40, č. 2 (2021), s. 387-407. - ISSN (print) 1335-9150

URL: <http://www.journals4free.com/link.jsp?l=22433034>

Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

SJR (SCOPUS) 2020=0,149

SNIP (SCOPUS) 2020=0,396

CiteScore (SCOPUS) 2020=1,4

IF (JCR) 2020=0.319

Kvartil Q:

wos-jcr -- Q4 [Computer science, artificial intelligence] -- 2020

scimago-sjr -- Q4 [Computational theory and mathematics] -- 2020

scimago-sjr -- Q4 [Computer networks and communications] -- 2020

scimago-sjr -- Q4 [Hardware and architecture] -- 2020

scimago-sjr -- Q4 [Software] -- 2020

ADE Vedecké práce v ostatných zahraničných časopisoch

ADE01 Madaras, Martin [UKOMFKAI] (20%) - Riečický, Adam [UKOMFKAI] (20%) - Mesároš, Michal (20%) - Piovarči, Michal (20%) - Ďurikovič, Roman [UKOMFKAI] (20%): Position estimation and calibration of inertial motion capture systems using single camera[elektronický dokument]
Vykazované UKOVO2019. - Článok zverejnený 2019-08-05.

Lit.: 17 záz.

In: Journal of Virtual Reality and Broadcasting [elektronický dokument]. - Roč. 15.2018 (2019), s. [1-13], art. no. 3 [online]. - ISSN (online) 1860-2037

URL: <https://www.jvrb.org/past-issues/15.2018/4821>

URL: <https://www.jvrb.org/past-issues/15.2018/4821/1520183.pdf>

ADF Vedecké práce v ostatných domácich časopisoch

ADF01 Madaras, Martin [UKOMFKAI] (50%) - Ďurikovič, Roman [UKOMFKAI] (50%): Skeleton-based 3D surface parameterization applied on texture mapping

Korekcia práce publikovanej v Spring Conference on Computer Graphics SCCG 2012 : Conference Proceedings

Lit. 43 záz., 9 obr., 2 tab.

In: Journal of Applied Mathematics, Statistics and Informatics. - Vol. 8, No. 2 (2012), s. 5-19. - ISSN (print) 1336-9180

Registrované v: wos

Ohlasy (1):

[o1] 2015 Usai, F. - Livesu, M. - Puppo, E. - Tarini, M. - Scateni, R.: Extraction of the quad layout of a triangle mesh guided by its curve skeleton. In: ACM Transactions on Graphics, Vol. 35, No. 1, 2015, Art. No. 6 - SCI ; SCOPUS

ADF02 Stanek, Stanislav [UKOMFKAI] (20%) - Ferko, Andrej [UKOMFKAG] (5%) - Černeková, Zuzana [UKOMFKAI] (5%) - Šikudová, Elena [UKOMFKAI] (5%) - Bohdal, Róbert [UKOMFKAG] (5%) - Borovský, Peter [UKOMFKAI] (5%) - Florek, Martin (5%) - Tencer, Lukáš [UKOMFKAGDMd] (5%) - Žižka, Ján (5%) - Hudák, Matej [UKOMFKAI] (5%) - Berger Haladová, Zuzana [UKOMFKAI] (5%) - Madaras, Martin [UKOMFKAI] (5%) - Běhal Dadová, Jana [UKOMFKAGDMd] (5%) - Fabo, Pavol [UKOMFKAI] (5%) - Varhaníková, Ivana [UKOMFKAGDM] (5%) - Onačilová, Daniela (5%) - Kovačovský, Tomáš [UKOMFKAGDMd] (5%): SPINKLAR-3D: motion capture interaction and cooperation between people and avatars in 3D augmented reality and virtual reality

Lit. 16 záz., 7 obr.

In: Information Technology Applications = Aplikácie informačných technológií. - Vol. 2 (2013), s. 46-53. - ISSN 1338-6468

AFC Publikované príspevky na zahraničných vedeckých konferenciách

AFC01 Madaras, Martin [UKOMFKAI] (25%) - Ďurikovič, Roman [UKOMFKAI] (25%) - Ágošton, Tomáš [UKOMFKAI] (25%) - Nishita, Tomoyuki: Skeleton extraction from a mesh for easy skinning animation
Lit. 12 zázň., 3 obr.

In: Humans and Computers. - Aizu : University of Aizu, 2010. - S. 37-40. - ISBN 978-4-900721-01-2
[HC 2010 : Humans and Computers : International Conference. 13th, Aizu-Wakamatsu, 8.-10.12.2010]

AFC02 Ďurikovič, Roman [UKOMFKAI] (50%) - Madaras, Martin [UKOMFKAI] (50%): Skeleton-sheets extraction using Shape Diameter Function

Lit. 4 zázň., 6 obr.

In: Mathematical Progress in Expressive Image Synthesis. - Fukuoka : Kyushu University, 2014. - S. 92-98. - ISSN 2188-1200

Edícia: MI Lecture Notes ; Vol. 58

[MEIS 2014 : Mathematical Progress in Expressive Image Synthesis : Symposium. 2nd, Fukuoka, 12.-14.11.2014]

AFC03 Ďurikovič, Roman [UKOMFKAI] (50%) - Madaras, Martin [UKOMFKAI] (50%): Controllable skeleton-sheets representation via Shape Diameter Function

Upravený príspevok z konferencie

Lit. 7 zázň., 9 obr.

In: Mathematical Progress in Expressive Image Synthesis II: Extended and Selected Results from the Symposium MEIS2014. - Tokyo : Springer, 2015. - S. 79-90. - ISBN 978-4-431-55482-0

Edícia: Mathematics for Industry ; No. 18

[MEIS 2014 : Mathematical Progress in Expressive Image Synthesis : Symposium. 2nd, Fukuoka, 12.-14.11.2014]

AFC04 Riečický, Adam [UKOMFKAI] (40%) - Madaras, Martin [UKOMFKAI] (30%) - Piovarči, Michal (10%) - Ďurikovič, Roman [UKOMFKAI] (20%): Optical-inertial synchronization of MoCap suit with single camera setup for reliable position tracking [elektronický dokument]

Lit.: 17 zázň.

In: Proceedings of the 13th International Joint Conference on Computer Vision, Imaging and Computer Graphics Theory and Applications [elektronický dokument] : Volume 1: GRAPP. - Setúbal : SciTePress, 2018. - S. 40-47 [online]. - ISBN 978-989-758-287-5

[Computer Vision, Imaging and Computer Graphics Theory and Applications 2018. 13, Funchal, 27.01.2018 - 29.01.2018]

Registrované v: scopus

Registrované v: wos

Ohlasy (2):

[o1] 2019 Yin, J. - Zhu, D. - Shi, M. - Wang, Z.: Depth maps restoration for human using realsense. In: IEEE Access, Vol. 7, 2019, Art. No. 0879483, s. 112544-112553 - SCI ; SCOPUS

[n2] 2022 Chen, Y. T. - Tseng, C. Y.: Tracking system for tracking an object based on silhouette. In: United States Patent, Patent No. US 10,467,456 B2, S. 2

AFC05 Fúsek, Andrej (40%) - Riečický, Adam [UKOMFKAI] (20%) - Stuchlík, Martin (10%) - Madaras, Martin [UKOMFKAI] (30%): Mesh Animation Compression using Skinning and Multi-chart Displacement Texture [elektronický dokument]

Lit.: 30 zázň.

In: VISIGRAPP 2021 [elektronický dokument] : Proceedings of the 16th International Joint Conference on Computer Vision, Imaging and Computer Graphics Theory and Applications. - Setúbal : SciTePress, 2021. - S. 201-208 [online]. - ISBN 978-989-758-488-6

[Computer Vision, Imaging and Computer Graphics Theory and Applications 2021. 16, [S.l.], 08.02.2021 -

10.02.2021]

URL: <https://www.scitepress.org/PublicationsDetail.aspx?ID=qQ761HsgmcE=&t=1>

AFC06 Madaras, Martin [UKOMFKAI] (50%) - Stuchlík, Martin (40%) - Talčík, Matúš (10%): Fast Bridgeless Pyramid Segmentation for Organized Point Clouds [elektronický dokument]

Nevykazované UKO

Lit.: 18 záz.

In: VISIGRAPP 2021 [elektronický dokument] : Proceedings of the 16th International Joint Conference on Computer Vision, Imaging and Computer Graphics Theory and Applications. - Setúbal : SciTePress, 2021. - S. 205-210 [online]. - ISBN 978-989-758-488-6

[Computer Vision, Imaging and Computer Graphics Theory and Applications 2021. 16, [S.l.], 08.02.2021 - 10.02.2021]

URL: <https://www.scitepress.org/PublicationsDetail.aspx?ID=oq+ES0aJonM=&t=1>

AFD Publikované príspevky na domácich vedeckých konferenciách

AFD01 Madaras, Martin [UKOMFKAI] (100%) : Extraction of skinning data by mesh contraction with Collada 1.5 support

Recenzované. - Príspevok bol prednesený na 3 konferenciách

Lit. 16 záz.

In: Proceedings of the 14th Central European Seminar on Computer Graphics. - Vienna : Institute of Computer Graphics and Algorithms, 2010. - S. 133-139

[CESCG 2010 : Central European Seminar on Computer Graphics. 14th, Budmerice, 10.-12.5.2010]

[Študentská vedecká konferencia FMFI UK 2010. Bratislava, 28.4.2010]

[SVOČ 2010 : Soutěž studentů vysokých škol ve vědecké odborné činnosti v matematice a informatice. Ostrava, 26.-28.5.2010]

POZNÁMKA:

Vyšlo aj ako abstrakt - Študentská vedecká konferencia FMFI UK, Bratislava 2010 : Zborník príspevkov. - Bratislava : Fakulta matematiky, fyziky a informatiky UK, 2010. - S. 340. - ISBN 978-80-89186-68-6

Vyšlo aj na CD ROM - Študentská vedecká konferencia FMFI UK, Bratislava 2010 : Zborník príspevkov. - Bratislava : Fakulta matematiky, fyziky a informatiky UK, 2010. - S. 340. - ISBN 978-80-89186-69-3

Vyšlo aj ako abstrakt - SVOČ 2010 : Sborník abstraktů. - Ostrava : Fakulta elektrotechniky a informatiky VŠB-TU, 2010. - S. 25. - ISBN 978-80-248-2241-9

AFD02 Madaras, Martin [UKOMFKAI] (50%) - Ďurikovič, Roman [UKOMFKAI] (50%): Skeleton texture mapping

Recenzované

Lit. 45 záz.

In: Spring Conference on Computer Graphics SCCG 2012 : Conference Proceedings. - Bratislava : Comenius University, 2012. - S. 133-139. - ISBN 978-80-223-3211-8

[SCCG 2012 : Spring Conference on Computer Graphics. 28th, Smolenice, 2.-4.5.2012]

[Študentská vedecká konferencia FMFI UK 2012. Bratislava, 25.4.2012]

URL:

http://delivery.acm.org/10.1145/2450000/2448547/p121-madaras.pdf?ip=158.195.4.7&id=2448547&acc=ACTIVE%20SERVICE&key=77610643254839C8%2ED7912E700B4F0871%2E4D4702B0C3E38B35%2E4D4702B0C3E38B35&CFID=538130228&CFTOKEN=69060992&_acm_=1408444648_2131ad3d86123f4291056c9882320ea9

POZNÁMKA:

Vyšlo aj ako abstrakt - Študentská vedecká konferencia FMFI UK, Bratislava 2012 : Zborník príspevkov. - Bratislava : Fakulta matematiky, fyziky a informatiky UK, 2012. - S. 309. - ISBN 978-80-8147-001-0

Vyšlo aj - SCCG '12 Proceedings of the 28th Spring Conference on Computer Graphics. - New York : ACM, 2013. - S. 121-127. - ISBN 978-1-4503-1977-5

Ohlasy (3):

[o1] 2014 Guo, X. - Hu, Y. - Zhao, B. - Lin, S.: Texture mapping based on projection and viewpoints. In: 2014 International Conference on Digital Home. New York : IEEE, 2014, S. 173-179 - SCI ; SCOPUS

- [o1] 2017 Yuksel, C.: Mesh color textures. In: Proceedings of High Performance Graphics. New York : ACM, 2017, Art. No. 3105780 - SCOPUS
- [o1] 2019 Chang, J. - Fu, X. - Hu, X. - Cheng, X.: Robust hierarchical planar parameterizations. In: Journal of Computer-Aided Design and Computer Graphics, Vol. 31, No. 5, 2019, s. 743-751 - SCOPUS

AFD03 Madaras, Martin [UKOMFKAI] (50%) - Ďurikovič, Roman [UKOMFKAI] (50%): Parallelization of mesh contraction and fairing using openCL
Lit. 13 zázň., 5 obr., 2 tab.
In: Spring Conference on Computer Graphics SCCG 2013 : Conference Proceedings. - Bratislava : Comenius University, 2013. - S. 52-56. - ISBN 978-80-223-3377-1
[SCCG 2013 : Spring Conference on Computer Graphics. 29th, Smolenice, 1.-3.5.2013]
Ohlasy (1):
[o1] 2015 Keswani, B. - Venugopalan, J.: A Comparative performance analysis of convolution W/O OpenCL on a standalone system. In: ICACCE 2015 : 2nd IEEE International Conference on Advances in Computing and Communication Engineering. New York: IEEE, 2015, S. 378-383 - CPCI-S ; SCOPUS

AFD04 Madaras, Martin [UKOMFKAI] (20%) - Piovarči, Michal [UKOMFKAI] (20%) - Běhal Dadová, Jana [UKOMFKAGDMd] (20%) - Franta, Roman (20%) - Kovačovský, Tomáš [UKOMFKAGDMd] (20%): Skeleton-based matching for animation transfer and joint detection
Lit. 26 zázň., 11 obr.
In: Spring Conference on Computer Graphics SCCG 2014 : Conference Proceedings. - Bratislava : Comenius University, 2014. - S. 127-134. - ISBN 978-80-223-3601-7
[SCCG 2014 : Spring Conference on Computer Graphics. 30th, Smolenice, 28.-30.5.2014]

AFD05 Piovarči, Michal [UKOMFKAI] (50%) - Madaras, Martin [UKOMFKAI] (40%) - Ďurikovič, Roman [UKOMFKAI] (10%): Physically inspired stretching for skinning animation of non-rigid bodies
Lit. 38 zázň., 5 obr., 1 tab.
In: Spring Conference on Computer Graphics SCCG 2015 : Conference Proceedings. - Bratislava : Comenius University, 2015. - S. 65-71. - ISBN 978-80-223-3844-8
[SCCG 2015 : Spring Conference on Computer Graphics. 31st, Smolenice, 22.-24.4.2015]
Registrované v: wos
Ohlasy (1):
[o1] 2020 Wang, B. - Zheng, M. - Barbič, J.: Adjustable Constrained Soft-Tissue Dynamics. In: Computer Graphics Forum, Vol. 39, No. 7), 2020, s. 69-79 - SCI ; SCOPUS

AFD06 Madaras, Martin [UKOMFKAI] (15%) - Kamenický, Rastislav (15%) - Riečický, Adam [UKOMFKAI] (14%) - Baldacci, Andrea (14%) - Cignoni, Paolo (14%) - Ďurikovič, Roman [UKOMFKAI] (14%) - Scopigno, Roberto (14%): Fast parallel computation of shapedianometer function
1 obr.
In: Spring Conference on Computer Graphics SCCG 2016 : Conference Proceedings. - Bratislava : Comenius University, 2016. - S. 33. - ISBN 978-80-223-4056-4
[SCCG 2016 : Spring Conference on Computer Graphics. 32nd, Smolenice, 27.-29.4.2016]
Registrované v: wos

AFH Abstrakty príspevkov z domácich vedeckých konferencií

AFH01 Madaras, Martin [UKOMFKAI] (100%) : Parallelization of mesh contraction and fairing using openCL
Lit. 2 zázň., 1 tab.
In: Študentská vedecká konferencia FMFI UK, Bratislava 2013 : Zborník príspevkov. - Bratislava : Fakulta matematiky, fyziky a informatiky UK, 2013. - S. 308. - ISBN 978-80-8147-009-7
[Študentská vedecká konferencia FMFI UK 2013. Bratislava, 23.4.2013]

AFH02 Madaras, Martin [UKOMFKAI] (100%) : Extensions for laplacian-based skeleton extraction using SDF
Lit. 5 zázň.
In: Študentská vedecká konferencia FMFI UK, Bratislava 2014 : Zborník príspevkov. - Bratislava : Fakulta

matematiky, fyziky a informatiky UK, 2014. - S. 92. - ISBN 978-80-8147-023-3
[Študentská vedecká konferencia FMFI UK 2014. Bratislava, 23.4.2014]

AFK Postery zo zahraničných konferencií

AFK01 Madaras, Martin [UKOMFKAI] (100 %) : Concept of skeleton texture mapping

Popis urobený 26.5.2011

Lit. 4 zázn.

In: Eurographics 2011 [elektronický zdroj]. - [Aire-la-Ville] : Eurographics Association, 2011. - S. 9-10 [online]

[EG 2011 : Eurographics : Annual Conference. 32nd, Llandudno, 11.-15.4.2011]

URL: <http://diglib.org/EG/DL/conf/EG2011/posters/009-010.pdf>

AFK02 Madaras, Martin [UKOMFKAI] (34%) - Piovarči, Michal [UKOMFKAI] (33%) - Kovačovský, Tomáš [UKOMFKAGDMd] (33%): Skeleton-based joint position detection

Popis urobený 16.12.2014

Lit. 5 zázn.

In: EG 2014 : Posters [elektronický zdroj]. - Geneve : EACG, 2014. - S. 17-18 [online]

[EG 2014 : Eurographics : Annual Conference. 35th, Strasbourg, 7.-11.4.2014]

URL: <http://diglib.org/bitstream/handle/10.2312/egp.20141068.017-018/017-018.pdf?sequence=1>

POZNÁMKA:

Vyšlo aj ako abstrakt - 1. vyd., EG 2014 : Posters [elektronický zdroj]. - Geneve : EACG, 2014. - Art. No. 1021, 1 s. [online]

BED Odborné práce v domácich recenzovaných zborníkoch (konferenčných aj nekonferenčných)

BED01 Madaras, Martin [UKOMFKAI] (50%) - Ďurikovič, Roman [UKOMFKAI] (50%): Mapovanie textúr pomocou kostier

In: Virtuálny svet 2012 : Myšlienky, kontext, tvorivé dielne a postery pre vedeckú výstavu [elektronický zdroj]. - Bratislava : Knižničné a edičné centrum FMFI UK, 2011. - S. 100 + animácie [DVD-ROM]. - ISBN 978-80-89186-95-2

DAI Dizertačné a habilitačné práce

DAI01 Madaras, Martin [UKOMFKAI] (100%) : Extensions for Laplacian-based skeleton extraction and direct applications focusing on mapping between skeletons and surfaces. - Bratislava : [s.n.], 2014. - 104 s.

Doktorandská dizertačná práca (PhD.) - Univerzita Komenského, Bratislava, 2014

V2 Vedecký výstup publikačnej činnosti ako časť editovanej knihy alebo zborníka

V201 Gajdošech, Lukáš [UKOMFKAI] (20%) - Kocur, Viktor [UKOMFKAI] (20%) - Stuchlík, Martin (20%) - Hudec, Lukáš (20%) - Madaras, Martin [UKOMFKAI] (20%): Towards Deep Learning-based 6D Bin Pose Estimation in 3D Scan [elektronický dokument]

Lit.: 25 zázn.

In: VISIGRAPP 2022 [elektronický dokument] : Proceedings of the 17th International Joint Conference on Computer Vision, Imaging and Computer Graphics Theory and Applications : Volume 4 : VISAPP. - Setúbal : SciTePress, 2022. - S. 545-552 [online]. - ISBN 978-989-758-555-5

[Computer Vision, Imaging and Computer Graphics Theory and Applications 2022. 17, Lisbon, 06.02.2022 - 08.02.2022]

V202 Škorvánkova, Dana [UKOMFKAI] (33.334%) - Riečický, Adam [UKOMFKAI] (33.333%) - Madaras, Martin [UKOMFKAI] (33.333%): Automatic Estimation of Anthropometric Human Body Measurements [elektronický dokument]

Lit.: 21 zázn.

In: VISIGRAPP 2022 [elektronický dokument] : Proceedings of the 17th International Joint Conference on

Computer Vision, Imaging and Computer Graphics Theory and Applications : Volume 4 : VISAPP. - Setúbal : SciTePress, 2022. - S. 537-544 [online]. -ISBN 978-989-758-555-5
[Computer Vision, Imaging and Computer Graphics Theory and Applications 2022. 17, Lisbon, 06.02.2022 - 08.02.2022]

Štatistika kategórií (Záznamov spolu: 26):

ADC Vedecké práce v zahraničných karentovaných časopisoch (3)
ADE Vedecké práce v ostatných zahraničných časopisoch (1)
ADF Vedecké práce v ostatných domácich časopisoch (2)
AFC Publikované príspevky na zahraničných vedeckých konferenciách (6)
AFD Publikované príspevky na domácich vedeckých konferenciách (6)
AFH Abstrakty príspevkov z domácich vedeckých konferencií (2)
AFK Postery zo zahraničných konferencií (2)
BED Odborné práce v domácich recenzovaných zborníkoch (konferenčných aj nekonferenčných) (1)
DAI Dizertačné a habilitačné práce (1)
V2 Vedecký výstup publikačnej činnosti ako časť editovanej knihy alebo zborníka (2)

Štatistika ohlasov (13):

[o1] Citácie v zahraničných publikáciách registrované v citačných indexoch (11)
[o3] Citácie v zahraničných publikáciách neregistrované v citačných indexoch (1)
[n2] Citácia v publikácii registrovaná v citačných indexoch (1)

20.4.2022