



EFOP-3.6.2-16-2017-00015 azonosítószámú, „A HU-MATHS-IN - Magyar Ipari Innovációs Matematikai Szolgáltatási Hálózat tevékenységének elmélyítése” című projektben a Debreceni Egyetem által vállalt műszaki-szakmai eredmény

Megvalósítandó műszaki-szakmai eredmény megnevezése:

SZE_10. A felhívás 4.1 pontja szerint támogatott felsőoktatási eredmény megnevezése intézmény kevésbé fejlett régióban található székhelyen vagy telephelyen működő intézményi (kar) szinten létrejött idegen nyelvű cikkek száma (Idegen nyelvű cikkek hazai folyóiratokban + Idegen nyelvű cikkek külföldi folyóiratokban együttesen)

Eredmény céldátuma: 2021.03.31.

Teljesült: 61 db



Sorszám	Kibocsátás éve	Szerző(k) neve	Publikáció címe	Megjelenés helye	Elérhetőség
1.	2017	A, Tiba; B, Harangi ; A, Hajdu	Efficient Texture Regularity Estimation for Second Order Statistical Descriptors	In: Stanislav, Kovačič; Sven, Lončarić; Matej, Kristan; Vitomir, Štruc; Mladen, Vučić (szerk.) 10th International Symposium on Image and Signal Processing and Analysis Piscataway (NJ), Amerikai Egyesült Államok : IEEE Signal Processing Society (2017)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;3284311
2.	2017	B, Harangi ; A, Hajdu; P, Torok; Lampe, R	Differentiating ureter and arteries in the pelvic via endoscope using deep neural network	In: Stanislav, Kovačič; Sven, Lončarić; Matej, Kristan; Vitomir, Štruc; Mladen, Vučić (szerk.) 10th International Symposium on Image and Signal Processing and Analysis Piscataway (NJ), Amerikai Egyesült Államok : IEEE Signal Processing Society (2017)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;3284313
3.	2017	Harangi Balazs	Skin lesion detection based on an ensemble of deep convolutional neural network	http://arxiv.org/abs/1705.03360	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;3222801
4.	2017	P, Burai ; B, Harangi	Pixelwise segmentation of uterine wall in	In: Stanislav, Kovačič; Sven, Lončarić; Matej, Kristan; Vitomir, Štruc; Mladen, Vučić (szerk.) 10th International Symposium on Image and Signal Processing and Analysis	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;3284312

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			endoscopic video frame using convolutional neural networks	Piscataway (NJ), Amerikai Egyesült Államok : IEEE Signal Processing Society (2017)	
5.	2017	Zsuga, J ; Erdei, T ; Szabo, K ; Lampe, N ; Papp, P ; Pinter, A ; Szentmiklosi, AJ ; Juhasz, B ; Szilvassy, Z ; Gesztelyi, R	Methodical Challenges and a Possible Resolution in the Assessment of Receptor Reserve for Adenosine, an Agonist with Short Half-Life	MOLECULES 22 : 5 Paper: 839	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;3224927
6.	2018	A, Bazso ; A, Berczes ; L, Hajdu ; F, Luca	Polynomial values of sums of products of consecutive integers	MONATSHEFTE FÜR MATHEMATIK 187 : 1 pp. 21-34. , 14 p.	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;3284544
7.	2018	Andrea, Huszti ; Olah, Norbert	Identity-Based Cloud Authentication Protocol	In: Szegedi Tudományegyetem Informatikai Intézet - Szegedi Tudományegyetem Informatikai Intézet (szerk.) The 11th Conference of PhD Students in Computer Science : Volume of short papers CS2 Szeged, Magyarország : Szegedi Tudományegyetem TTIK, Informatikai Intézet (2018) 203 p. pp. 33-36. , 4 p.	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;3405025
8.	2018	Burai, Peter ; Hajdu, Andras ; Manuel,	Segmentation of the uterine wall by an	In: IEEE - IEEE (szerk.) 40th Annual International Conference of the IEEE	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30319460



		Felipe-Riveron Edgardo ; Harangi, Balazs	ensemble of fully convolutional neural networks	Engineering in Medicine and Biology Society, EMBC 2018 Piscataway (NJ), Amerikai Egyesült Államok : IEEE (2018) pp. 49-52. , 4 p.	
9.	2018	Erdei, T ; Szabo, AM ; Lampe, N ; Szabo, K ; Kiss, R ; Zsuga, J ; Papp, C ; Pinter, A ; Szentmiklosi, AJ ; Szilvassy, Z et al.	FSCPX, a Chemical Widely Used as an Irreversible A1 Adenosine Receptor Antagonist, Modifies the Effect of NBTI, a Nucleoside Transport Inhibitor, by Reducing the Interstitial Adenosine Level in the Guinea Pig Atrium	MOLECULES 23 : 9 Paper: 2186 , 17 p. (2018)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;3407995
10.	2018	Gát György	Almost everywhere convergence of Fejer means of two-dimensional triangular Walsh- Fourier series	JOURNAL OF FOURIER ANALYSIS AND APPLICATIONS 24 : 5 pp. 1249- 1275. , 27 p. (2018)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;3226786
11.	2018	Hajdu, L. ; Sarkozy, A.	On multiplicative decompositions of polynomial sequences, II	ACTA ARITHMETICA 186 : 2 pp. 191- 200. , 10 p. (2018)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30312047

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12.	2018	Hajdu, Lajos ; Harangi, Balazs ; Tiba, Attila ; Hajdu, Andras	Detecting Periodicity in Digital Images by the LLL Algorithm	In: Faragó, István; Izsák, Ferenc; Simon, Péter L. (szerk.) Progress in Industrial Mathematics at ECMI 2018 Cham, Svájc : Springer Netherlands (2019) 649 p. pp. 613-619. Paper: Chapter 78 , 7 p.	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30938402
13.	2018	Harangi Balazs	Skin lesion classification with ensembles of deep convolutional neural networks	JOURNAL OF BIOMEDICAL INFORMATICS 86 pp. 25-32. , 8 p. (2018)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30319477
14.	2018	Harangi, Balazs ; Baran, Agnes ; Hajdu, Andras	Classification Of Skin Lesions Using An Ensemble Of Deep Neural Networks	In: IEEE - IEEE (szerk.) 40th Annual International Conference of the IEEE Engineering in Medicine and Biology Society, EMBC 2018 Piscataway (NJ), Amerikai Egyesült Államok : Institute of Electrical and Electronics Engineers (IEEE) (2018) pp. 2575-2578. , 4 p.	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30319465
15.	2018	Leonenko, Nikolai N. ; Taqqu, Murad S. ; Terdik, Gyorgy H.	Estimation of the covariance function of Gaussian isotropic random fields on spheres, related Rosenblatt- type distributions and the cosmic variance problem	ELECTRONIC JOURNAL OF STATISTICS 12 : 2 pp. 3114-3146. Paper: A029 , 33 p. (2018)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30306978



16.	2018	Muzsnay Zoltan	On the linearizability of 3-webs: End of controversy	COMPTES RENDUS MATHEMATIQUE 356 : 1 pp. 97-99. , 3 p. (2018)	https://m2.mtmt.hu/gui2/?mode=rowse&params=publication;3325084
17.	2018	Vincze Csaba	Lazy orbits: an optimization problem on the sphere	JOURNAL OF GEOMETRY AND PHYSICS 124 pp. 180-198. , 19 p. (2018)	https://m2.mtmt.hu/gui2/?mode=rowse&params=publication;3322370
18.	2019	Balazs, Dobi ; Andras, Zemleni	MARKOV CHAIN-BASED COST-OPTIMAL CONTROL CHARTS WITH DIFFERENT SHIFT SIZE DISTRIBUTIONS	ANNALES UNIVERSITATIS SCIENTIARUM BUDAPESTINENSIS DE ROLANDO EOTVOS NOMINATAE SECTIO COMPUTATORICA 49 : 2019 pp. 129-146. , 18 p. (2019)	https://m2.mtmt.hu/gui2/?mode=rowse&params=publication;30840464
19.	2019	Balazs, Dobi ; Andras, Zemleni	Markov Chain-based Cost-Optimal Control Charts for Healthcare Data	QUALITY AND RELIABILITY ENGINEERING INTERNATIONAL 35 : 5 pp. 1379-1395. , 17 p. (2019)	https://m2.mtmt.hu/gui2/?mode=rowse&params=publication;30637365
20.	2019	Berczes, Attila ; Berczes, Tamas ; Varga, Imre ; Tiba, Attila ; Zsuga, Judit	Using Laplacian spectrum to analyse the comorbidities network of hemorrhagic stroke	In: Institute of Electrical and Electronics Engineers (IEEE) (szerk.) 10th IEEE International Conference on Cognitive Infocommunications, (CogInfoCom 2019) Piscataway (NJ), Amerikai Egyesült Államok : Institute of Electrical and Electronics Engineers (IEEE) (2019) pp. 53-60. , 8 p.	https://m2.mtmt.hu/gui2/?mode=rowse&params=publication;31364755



21.	2019	Bodirsky, M ; Martin, B ; Pinsker, M ; Pongracz, A	Constraint satisfaction problems for reducts of homogeneous graphs	SIAM JOURNAL ON COMPUTING 48 : 4 pp. 1224-1264. , 41 p. (2019)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;3421941
22.	2019	Gát, György ; Lucskai, Gabor	Estimation on the Walsh--Fejer and Walsh logarithmic kernels	PUBLICATIONES MATHEMATICAE DEBRECEN 95 : 3-4 pp. 415-435. , 18 p. (2019)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30931287
23.	2019	Gselmann, Eszter ; Kiss, Gergely ; Vincze, Csaba	Characterization of field homomorphisms through Pexiderized functional equations	JOURNAL OF DIFFERENCE EQUATIONS AND APPLICATIONS 25 : 12 pp. 1645-1679. , 33 p. (2019)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30413624
24.	2019	Hajdu, A. ; Hajdu, L. ; Tijdeman, R.	Finding well approximating lattices for a finite set of points	MATHEMATICS OF COMPUTATION 88 : 315 pp. 369-387. , 19 p. (2019)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30397759
25.	2019	Hajdu, Andras ; Terdik, Gyorgy ; Toman, Henrietta ; Tiba, Attila	Optimizing Majority Voting Based Systems Under a Resource Constraint for Multiclass Problems	In: Faragó, István; Izsák, Ferenc; Simon, Péter L. (szerk.) Progress in Industrial Mathematics at ECMI 2018 Cham, Svájc : Springer Netherlands (2019) 649 p. pp. 529-534. Paper: Chapter 67 , 6 p	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31361465
26.	2019	Hubicska, Balazs ; Muzsnay, Zoltan	Holonomy in the quantum navigation problem	QUANTUM INFORMATION PROCESSING 18 : 10 Paper: 325 , 10 p. (2019)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30791960
27.	2019	Jammalamadaka, S. Rao ; Terdik, Gyorgy H.	Harmonic analysis and distribution-free	JOURNAL OF MULTIVARIATE ANALYSIS 171 pp. 436-451. , 16 p. (2019)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30550440



			inference for spherical distributions		
28.	2019	Komjathy, Julia ; Molontay, Roland ; Simon, Karoly	Transfinite fractal dimension of trees and hierarchical scale-free graphs	JOURNAL OF COMPLEX NETWORKS 7 : 5 pp. 764-791. , 28 p. (2019)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30454958
29.	2019	Kovacs, L.; Strakos, P.; Jaros, M.; Kovacs, R.; Kovacs-Sos, A.; Karasek, T.; Hajdu, A.	Hybrid small size high performance computing resource for medical image analysis	arXiv	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31620834
30.	2019	Marcell, Nagy ; Roland, Molontay	On the structural properties of social networks and their measurement-calibrated synthetic counterparts	In: Spezzano, F; Chen, W; Xiao, X (szerk.) Proceedings of the 2019 IEEE/ACM International Conference on Advances in Social Networks Analysis and Mining New York, Amerikai Egyesült Államok : Association for Computing Machinery (ACM) (2019) pp. 584-588. , 5 p.	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31137456
31.	2019	Nagy Roland, Molontay ; Marcell, Nagy	Two decades of network science: : as seen through the co-authorship network of network scientists	In: Spezzano, F; Chen, W; Xiao, X (szerk.) Proceedings of the 2019 IEEE/ACM International Conference on Advances in Social Networks Analysis and Mining New York, Amerikai Egyesült Államok : Association for Computing Machinery (ACM) (2019) pp. 578-583. , 6 p.	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31137454

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32.	2019	Pales, Zsolt ; Pasteczka, Pawel	ON HARDY-TYPE INEQUALITIES FOR WEIGHTED MEANS	BANACH JOURNAL OF MATHEMATICAL ANALYSIS 13 : 1 pp. 217-233. , 17 p. (2019)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30454530
33.	2019	Roland, Molontay ; Marcell, Nagy	Machine learning algorithms for predicting academic performance and identifying the contributing factors	In: 1st Conference on Transfer between Mathematics & Industry [CTMI 2019]: Book of Abstracts (2019) pp. 45-46. , 2 p.	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30755141
34.	2019	Szabo, Adrienn Monika ; Erdei, Tamas ; Viczyan, Gabor ; Kiss, Rita ; Zsuga, Judit ; Papp, Csaba ; Pinter, Akos ; Juhasz, Bela ; Szilvassy, Zoltan ; Gesztelyi, Rudolf	An Advanced In Silico Modelling of the Interaction between FSCPX, an Irreversible A1 Adenosine Receptor Antagonist, and NBTI, a Nucleoside Transport Inhibitor, in the Guinea Pig Atrium	MOLECULES 24 : 12 Paper: 2207 , 16 p. (2019)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30723086
35.	2019	Tamas, Milkovszki ; Zoltan, Muzsnay	About the projective Finsler metrizable: First	BALKAN JOURNAL OF GEOMETRY AND ITS APPLICATIONS 24 : 2 pp. 25-41. , 17 p. (2019)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30774628



			steps in the non-isotropic case		
36.	2019	Toth, Janos ; Kapusi, Tibor Peter ; Harangi, Balazs ; Toman, Henrietta ; Hajdu, Andras	Accelerating the Optimization of a Segmentation Ensemble using Image Pyramids	In: Tomislav, Petković (szerk.) 2019 11th International Symposium on Image and Signal Processing and Analysis (ISPA) Danvers (MA), Amerikai Egyesült Államok : Institute of Electrical and Electronics Engineers (IEEE) (2019) pp. 43-48. , 6 p.	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30881393
37.	2019	Toth, Janos ; Tornai, Robert ; Labancz, Imre ; Hajdu, Andras	Efficient Visualization for an Ensemble- based System	ACTA POLYTECHNICA HUNGARICA 16 : 2 pp. 59-75. , 17 p. (2019)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30765112
38.	2019	Vincze Csaba	On the taxicab distance sum function and its applications in discrete tomography	PERIODICA MATHEMATICA HUNGARICA 79 : 2 pp. 177-190. , 14 p. (2019)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30628593
39.	2019	Vincze, Csaba ; Nagy, Abris	On the Average Taxicab Distance Function and Its Applications	ACTA APPLICANDAE MATHEMATICAE 161 : 1 pp. 201-220. , 20 p. (2019)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30400524
40.	2020	Ayman, Hijazy ; Andras, Zempleni	HOW WELL CAN SCREENING SENSITIVITY AND SOJOURN TIME BE ESTIMATED?	arXiv	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31142920



41.	2020	Balazs, Dobi ; Andras, Zempleni	Markovchart: Markov Chain-Based Cost- Optimal Control Charts. R package	https://brieger.esalq.usp.br/CRAN/web/packages/Markovchart/Markovchart.pdf	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31333885
42.	2020	Balazs, Hubicska ; Zoltan, Muzsnay	Tangent Lie Algebra of a Diff eomorphism Group and Application to HolonomyTheory	JOURNAL OF GEOMETRIC ANALYSIS 30 : 1 pp. 107-123. , 17 p. (2020)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30376746
43.	2020	Eichhardt, I ; Barath, D	Relative Pose from Deep Learned Depth and a Single Affine Correspondence	LECTURE NOTES IN COMPUTER SCIENCE 12357 pp. 627-644. , 18 p. (2020)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31798467
44.	2020	Gselmann, Eszter ; Kiss, Gergely ; Vincze, Csaba	On a class of linear functional equations without range condition	AEQUATIONES MATHEMATICAE 94 : 3 pp. 473-509. , 37 p. (2020)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;30939118
45.	2020	Harangi, Balazs ; Baran, Agnes ; Hajdu, Andras	Assisted deep learning framework for multi- class skin lesion classification considering a binary classification support	BIOMEDICAL SIGNAL PROCESSING AND CONTROL 62 Paper: 102041 (2020)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31376289
46.	2020	Hijazy, Ayman ; Zempleni, Andras	Gamma Process- Based Models for Disease	METHODOLOGY AND COMPUTING IN APPLIED PROBABILITY 23 : 1 pp. 241-255. , 15 p. (2021)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31154309



			Progression		
47.	2020	Hijazy, Ayman ; Zempleni, Andras	Optimal inspection for randomly triggered hidden deterioration processes	QUALITY AND RELIABILITY ENGINEERING INTERNATIONAL 36 : 8 pp. 2660- 2675. , 16 p. (2020)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31391672
48.	2020	Horvath, Gabor ; Kovacs, Edith ; Molontay, Roland ; Novaczki, Szabolcs	Copula-Based Anomaly Scoring and Localization for Large-Scale, High-Dimensional Continuous Data	ACM TRANSACTIONS ON INTELLIGENT SYSTEMS AND TECHNOLOGY 11 : 3 Paper: 26 , 26 p. (2020)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31302515
49.	2020	Ibrahim, Y ; Nagy, B ; Benedek, Cs	Deep Learning-Based Masonry Wall Image Analysis	REMOTE SENSING 12 : 23 Paper: 3918 , 28 p. (2020)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31676230
50.	2020	Ivan Eichhardt; Daniel Barath	Relative Pose from Deep Learned Depth and a Single Affine Correspondence	LECTURE NOTES IN COMPUTER SCIENCE 12357 pp. 627-644. , 18 p. (2020)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31798467
51.	2020	Jammalamadaka, Sreenivasa Rao ; Taufer, Emanuele ; Terdik, Gyorgy H.	On Multivariate Skewness and Kurtosis	SANKHYA-SERIES A- MATHEMATICAL STATISTICS AND PROBABILITY 83 : 2 pp. 607-644. , 38 p.	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31465314
52.	2020	Nagy, B ; Benedek, Cs	On-the-Fly Camera and Lidar Calibration	REMOTE SENSING 12 : 7 Paper: 1137 , 22 p. (2020)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31270662



53.	2020	Pongracz Andras	On the reconstruction of the center of a projection by distances and incidence relations	JOURNAL OF MATHEMATICAL IMAGING AND VISION 63 : 4 pp. 443-456. , 14 p.	https://m2.mtmt.hu/gui2/?mode=rowse&params=publication;31669419
54.	2020	Porwal, Prasanna ; Pachade, Samiksha ; Kokare, Manesh ; Deshmukh, Girish ; Son, Jaemin ; Bae, Woong ; Liu, Lihong ; Wang, Jianzong ; Liu, Xinhui ; Gao, Liangxin et al.	IDRiD: Diabetic Retinopathy – Segmentation and Grading Challenge	MEDICAL IMAGE ANALYSIS 10 Paper: 101561 (2020)	https://m2.mtmt.hu/gui2/?mode=rowse&params=publication;30846647
55.	2020	Salah, G. Elgendi ; Muzsnay, Zoltan	Metrizability of holonomy invariant projective deformation of sprays	CANADIAN MATHEMATICAL BULLETIN-BULLETIN CANADIEN DE MATHEMATIQUES 66 : 3 pp. 701-714. , 14 p.	https://m2.mtmt.hu/gui2/?mode=rowse&params=publication;30970990
56.	2020	Taoufiq, S ; Nagy, B ; Benedek, Cs	HierarchyNet: Hierarchical CNN-Based Urban Building Classification	REMOTE SENSING 12 : 22 Paper: 3794 , 20 p. (2020)	https://m2.mtmt.hu/gui2/?mode=rowse&params=publication;31669629
57.	2020	Toth, Janos ; Toman, Henrietta ; Hajdu,	Efficient Sampling-based Energy Function	PATTERN RECOGNITION 107 Paper: 107510 (2020)	https://m2.mtmt.hu/gui2/?mode=rowse&params=publication;31365717



		Andras	Evaluation for Ensemble Optimization Using Simulated Annealing		
58.	2020	Vincze, Csaba ; Olah, Mark ; Lengyel, Leticia	On equidistant polytopes in the Euclidean space	INVOLVE: A JOURNAL OF MATHEMATICS 13 : 4 pp. 577-595. , 19 p. (2020)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31455880
59.	2020	Zovathi, O ; Kovacs, L ; Nagy, B ; Benedek, Cs	Multi-Object Detection in Urban Scenes Utilizing 3D Background Maps and Tracking	In: IEEE (szerk.) 2019 International Conference on Control, Artificial Intelligence, Robotics & Optimization (ICCAIRO) Piscataway (NJ), Amerikai Egyesült Államok : IEEE (2020) pp. 231-236. , 6 p.	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31275586
60.	2020	Zovathi, O ; Nagy, B ; Benedek, Cs	Exploitation of Dense MLS City Maps for 3D Object Detection	LECTURE NOTES IN COMPUTER SCIENCE 12131 pp. 393-403. , 11 p. (2020)	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;31354781
61.	2021	Ibrahim, Yahya ; Nagy, Balazs ; Benedek, Csaba	A GAN-based Blind Inpainting Method for Masonry Wall Images	In: IEEE - IEEE (szerk.) 25th International Conference on Pattern Recognition (ICPR) Piscataway (NJ), Amerikai Egyesült Államok : Institute of Electrical and Electronics Engineers (IEEE) (2021) pp. 3178-3185. , 8 p.	https://m2.mtmt.hu/gui2/?mode=browse&params=publication;32015087