

## 11. Списък с цитирания за участие в конкурса на доц. д-р Александър Илиев Илиев

конкурс за академична длъжност „професор“ в област на висше образование 4. Природни науки, математика и информатика, професионално направление 4.6. Информатика и компютърни науки, научна специалност: Информатика (Конгнитивни модели и изкуствен интелект за мултимодални данни), обявен за нуждите на секция „Математическа лингвистика“ на ИМИ-БАН, обявен в ДВ,

| описание на цитирането (цитирана статия и цитиращ източник / цитиращи източници)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | инд. база | брой точки |
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| <p><b>Iliev, A.</b> Content Discovery Using Perceptual Automation. In: MEDES '18: Proceedings of the 10th International Conference on Management of Digital EcoSystems, September 25–28, 2018, Tokyo, Japan, ACM, New York, NY, USA, ISBN:978-1-4503-5622-0, DOI:10.1145/3281375.3281399, pp. 233-238 Индексирана в Scopus, Web of Science; ACM Digital Library, <a href="#">Линк</a></p> <p>цитирана в:</p> <ul style="list-style-type: none"> <li>Eskenazi, A., Maneva, N., &amp; Ivanova, K. (2021). "Computer science Research—Unity in variety", <i>2021 Studies in Computational Intelligence</i>, Vol. 934, pp. 7-22, DOI:10.1007/978-3-030-72284-5_2. ISSN: 1860949X (Scopus)</li> </ul>                                                                          | Scopus    | 6          |
| <p><b>Iliev, A., Stanchev, P. L.</b> Information Retrieval and Recommendation Using Emotion from Speech Signal. In: Proceedings of the IEEE Conference on Multimedia Information Processing and Retrieval (MIPR), Miami, FL, USA, IEEE, 2018, ISBN: 978-153861857-8, DOI:10.1109/MIPR.2018.00054, pp. 222-225 <b>индексиран в WoS или Scopus (Scopus, Web of Science)</b></p> <p>цитирана в:</p> <ul style="list-style-type: none"> <li>Goyal, R., Chaudhry, N., &amp; Singh, M. (2022). "Personalized Emotion Detection from Text using Machine Learning," <i>2022 3rd International Conference on Computing, Analytics and Networks (ICAN)</i>, Rajpura, Punjab, India, 2022, pp. 1-6, DOI: 10.1109/ICAN56228.2022.10007248, ISBN: 978-166549944-6. (Scopus)</li> </ul> | Scopus    | 6          |
| <ul style="list-style-type: none"> <li>Nambiar, K.R., Palaniswamy, S. (2022). "Speech Emotion Based Music Recommendation", <i>2022 3rd International Conference for Emerging Technology, INCET 2022</i>, DOI: 10.1109/INCET54531.2022.9824457, ISBN: 978-166549499-1 (Scopus)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Scopus    | 6          |
| <ul style="list-style-type: none"> <li>Zhang, Q.-Y., Li, G.-L., Huang, Y.-B. (2020). "An efficient retrieval approach for encrypted speech based on biological hashing and spectral subtraction", (2020) <i>Multimedia Tools and Applications</i>, 79 (39-40), pp. 29775-29798, DOI: 10.1007/s11042-020-09446-9, ISSN: 13807501 (Scopus)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                       | Scopus    | 6          |

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| <ul style="list-style-type: none"> <li>Bhavya, A. V., Dhanush, R. H., Sangeetha, J., &amp; Jose, A. C. (2024). Personalised Emotion Detection from Text Using Machine Learning. In the 6th EAI International Conference on Computer Science and Engineering on Digital Transformation in Organizations: New Challenges, COMPSE 2022, (pp. 169-180). Cham: Springer International Publishing. ISBN: 978-303134749-8, DOI: 10.1007/978-3-031-34750-4_10, (Scopus)</li> </ul>                                                                                                                                                                                                                                                                      | Scopus | 6 |
| <ul style="list-style-type: none"> <li>Boutchaktchiev, V. (2023, July). Measuring of Inferred Loss Rate with Application to Capital Adequacy. In: 10<sup>th</sup> International Conference on New Trends in the Applications of Differential Equations in Sciences (pp. 325-334). Cham: Springer Nature Switzerland. ISSN:21941009, ISBN:978-303153211-5, DOI: 10.1007/978-3-031-53212-2_29, (Scopus)</li> </ul>                                                                                                                                                                                                                                                                                                                                | Scopus | 6 |
| <p><b>Iliev, A.</b>, Stanchev, P. L. Glottal Attributes Extracted from Speech with Application to Emotion Driven Smart Systems. In: Proceedings of the 10th International Joint Conference on Knowledge Discovery, Knowledge Engineering and Knowledge Management (IC3K 2018) - Volume 1: KDIR, 2018, ISBN:978-989-758-330-8, ISSN: 2184-3228, SciTePress, pp. 297-302, DOI: 10.5220/0006951002970302, <b>Индексирана в Scopus</b>, <a href="#">Линк</a></p> <p>цитирана в:</p> <ul style="list-style-type: none"> <li>Eskenazi, A., Maneva, N., Ivanova, K. (2021). "Computer Science Research - Unity in Variety", Studies in Computational Intelligence, 934, pp. 7-22, DOI: 10.1007/978-3-030-72284-5_2, ISSN: 1860949X (Scopus)</li> </ul> | Scopus | 6 |
| <p>Stanchev, P.L., Paneva-Marinova, D., <b>Iliev, A.</b>, "Enhanced user experience and behavioral patterns for digital cultural ecosystems", (2017) <i>9th International Conference on Management of Digital EcoSystems, MEDES 2017</i>, 2017-January, pp. 287-292, ISBN: 978-1-4503-4895-9, DOI: 10.1145/3167020.3167063,</p> <p>цитирана в:</p> <ul style="list-style-type: none"> <li>Mitreva, E., Nikolova, A., Georgiev, V. (2021). "Web mining techniques applicable for cultural heritage observations", <i>Digital Presentation and Preservation of Cultural and Scientific Heritage</i>, 11, pp. 253-260, DOI: 10.55630/dipp.2021.11.22, ISSN: 1314-4006 (Scopus)</li> </ul>                                                          | Scopus | 6 |
| <ul style="list-style-type: none"> <li>Bagheri, Sally, Jacobsson, Andreas, Davidsson, Paul, Smart Homes as Digital Ecosystems: Exploring Privacy in IoT Contexts, In: Proceedings of the 10th International Conference on Information Systems Security and Privacy, ICISPP 2024, Rome, 26 - 28 February 2024, Volume 1, pp. 869-877, ISSN: 21844356, ISBN: 978-989758683-5, DOI: 10.5220/0012458700003648, (Scopus)</li> </ul>                                                                                                                                                                                                                                                                                                                  | Scopus | 6 |
| <ul style="list-style-type: none"> <li>Lee L, Braud T, Zhou PY, Wang L, Xu D, Lin Z, Kumar A, Bermejo C, Hui P (2024), "All One Needs to Know about Metaverse: A Complete Survey on Technological Singularity, Virtual Ecosystem, and Research Agenda". Foundations and Trends in Human-Computer Interaction, Vol. 18 No. 2-3 pp. 100–337, ISSN:15513955, DOI:https://doi.org/10.1561/1100000095, <a href="#">Link</a>, (Scopus)</li> </ul>                                                                                                                                                                                                                                                                                                     | Scopus | 6 |

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| <ul style="list-style-type: none"> <li>Yang, J., Zhang, A., Pang, B., Zhang, K., Bao, Z., Li, J., Wang, F. "A review of metaverse development and its application prospect in building construction". <i>Journal of Civil and Environmental Engineering</i>, 2024, 46(1), 33-45. ISSN: 20966717 DOI:10.11835/j.issn.2096-6717.2022.054, <a href="#">Link</a>, (Scopus)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Scopus | 6 |
| <p><b>Iliev, A.I.,</b> Stanchev, P. Smart Multifunctional Digital Content Ecosystem Using Emotion Analysis of Voice. In: <i>CompSysTech '17: Proceedings of the 18th International Conference on Computer Systems and Technologies</i>, Ruse, Bulgaria, June 23-24, 2017, ACM ICPS Vol. 1369, ACM International Conference Proceeding Series, ACM, New York, USA, 2017, ISBN:978-1-4503-5234-5, pp. 58-64, DOI: 10.1145/3134302.3134342, <b>SJR(2017): 0.159</b>, <b>Индексирана в Scopus; ACM Digital Library</b>, <a href="#">Линк</a></p> <p>цитирана в:</p> <ul style="list-style-type: none"> <li>Herrera-Ortiz, A. D., Yáñez-Casas, G. A., Hernández-Gómez, J. J., Orozco-Del-Castillo, M. G., Mata-Rivera, M. F., &amp; De la Rosa-Rábago, R. (2022, October). An Entropy-Based Computational Classifier for Positive and Negative Emotions in Voice Signals. In <i>International Congress of Telematics and Computing</i> (pp. 100-121). Cham: Springer International Publishing, DOI: 10.1007/978-3-031-18082-8_7, ISSN: 18650929, ISBN: 978-303118081-1, (Scopus)</li> </ul> | Scopus | 6 |
| <ul style="list-style-type: none"> <li>Singh, R., Baloni Ray, S. (2021). "It's Not Just What You Say : Studying User's Affective Response to Alexa Voice Interface Stimuli", <i>ACM International Conference Proceeding Series</i>, pp. 99-104, DOI: 10.1145/3506469.3506485, ISBN: 978-145039607-3 (Scopus)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Scopus | 6 |
| <ul style="list-style-type: none"> <li>Boutchaktchiev, V. (2023, July). Measuring of inferred loss rate with application to capital adequacy. In <i>International Conference on New Trends in the Applications of Differential Equations in Sciences</i> (pp. 325-334). Cham: Springer Nature Switzerland. DOI: 10.1007/978-3-031-53212-2_29, ISSN: 21941009, (Scopus)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Scopus | 6 |
| <p><b>Iliev, A.,</b> Mote, A., Manoharan, A. Cross-Cultural Emotion Recognition and Comparison Using Convolutional Neural Networks. <i>Digital Presentation and Preservation of Cultural and Scientific Heritage. Conference Proceedings</i>, Vol. 10, Institute of Mathematics and Informatics – BAS, 2020, ISSN:1314-4006, pp. 89-102, DOI: 10.55630/dipp.2020.10.5, <b>Индексирана в Scopus; Web of Science</b>, <a href="#">Линк</a></p> <p>цитирана в:</p> <ul style="list-style-type: none"> <li>Wang, Z., Guo, X. (2022). "Research on Mandarin Chinese in Speech Emotion Recognition", <i>ACM International Conference Proceeding Series</i>, pp. 99-103, DOI: 10.1145/3578741.3578761, ISBN: 978-145039906-7 (Scopus)</li> </ul>                                                                                                                                                                                                                                                                                                                                              | Scopus | 6 |
| <ul style="list-style-type: none"> <li>Joshi, N., Paiva, P.V.V., Batista, M., Cruz, M.V., Ramos, J.J.G. (2022). "Improvements in Brazilian Portuguese Speech Emotion Recognition and its extension to Latin Corpora", <i>Proceedings of the International Joint Conference on Neural Networks</i>, 2022-July,</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Scopus | 6 |

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| DOI: 10.1109/IJCNN55064.2022.9892110, ISBN: 978-172818671-9 (Scopus)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |            |   |
| <p><b>Iliev, A.I.</b>, Dewli, M., Kalkan, M., Prakash, P.K., Turkar, R. Acoustic Event Detection and Sound Separation for security systems and IoT devices. In: CompSysTech '21: Proceedings of the 22<sup>nd</sup> International Conference on Computer Systems and Technologies, ACM International Conference Proceeding Series, 2021, ISBN: 978-145038982-2, DOI:10.1145/3472410.3472441, pp. 34-39. <b>SJR (Scopus):0.232, Индексирана в Scopus; ACM Digital Library, <a href="#">Линк</a></b></p> <p>цитирана в:</p> <ul style="list-style-type: none"> <li>Ashurov, A., Zhou, Y., Shi, L., Zhao, Y., Liu, H. (2022). "Classification of Environmental Sounds Through Spectrogram-Like Images Using Dilation-Based CNN", <i>IEEE 8th International Conference on Computer and Communications, ICCS, 2022</i>, pp. 1934-1938, DOI: 10.1109/ICCC56324.2022.10065648, ISBN: 978-166545051-5 (Scopus)</li> </ul> | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>Taşcı, B., Acharya, M. R., Barua, P. D., Yildiz, A. M., Gun, M. V., Keles, T., ... &amp; Tuncer, T. (2022). A new lateral geniculate nucleus pattern-based environmental sound classification using a new large sound dataset. <i>Applied Acoustics</i>, 196, 108897, DOI: 10.1016/j.apacoust.2022.108897, ISSN: 0003682X, (Scopus)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>Rochadiani, T. H., Heryadi, Y., Sonata, I., &amp; Suparta, W. (2023, December). Downstream Task Performance of Pre-Trained Model For Outdoor Audio Event Classification. In <i>2023 9th International Conference on Signal Processing and Intelligent Systems (ICSPIS)</i> (pp. 1-5). IEEE, DOI: 10.1109/ICSPIS59665.2023.10402656, ISBN: 979-835036992-2, (Scopus)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>Momcheva, G. (2024, August). Vibrotactile Feedback and Sonification Approaches in Texture Analysis of Domain-Specific Images. In <i>The International Conference on Recent Innovations in Computing</i> (pp. 419-434). Singapore: Springer Nature Singapore, DOI: 10.1007/978-981-96-6034-6_28, ISBN: 978-981966033-9, (Scopus)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>Grama, S., Grama, L., &amp; Rusu, C. (2024, February). Using of a Robotic Platform to Detect Acoustic Events for Indoor Environments. In: <i>Proceedings of the International Conference on Computer Aided Systems Theory</i> (pp. 27-39). Cham: Springer Nature Switzerland, DOI: 10.1007/978-3-031-82957-4_4, ISBN: 978-303182959-8, (Scopus)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Sco<br>pus | 6 |
| <p>Raksha, A., Rajasekaran, R.K., Francis, P., Yogeshwara, S., <b>Iliev, A.I.</b>, "Home automation through hand gestures using ResNet50 and 3D-CNN", (2021) <i>Digital Presentation and Preservation of Cultural and Scientific Heritage</i>, 11, pp. 215-226, ISSN: 13144006, DOI: 10.55630/dipp.2021.11.18</p> <p>цитирана в:</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Sco<br>pus | 6 |

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|---|
| <ul style="list-style-type: none"> <li>Glowacz, A. (2022). "Thermographic Fault Diagnosis of Shaft of BLDC Motor", <i>Sensors</i>, 22 (21), art. no. 8537, DOI: 10.3390/s22218537, ISSN: 14248220 (Scopus)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |            |   |
| <p>He, X., <b>Iliev, A.I.</b>, Scordilis, M.S., "A high-capacity watermarking technique for stereo audio", Proceedings - IEEE International Conference on Acoustics, Speech, and Signal Processing; Montreal, Que; Canada; 17 May 2004 through 21 May 2004; Volume 5, 2004, Pages V-393-V-396, ISBN: 0-7803-8484-9, ISSN: 0736-7791, DOI: 10.1109/ICASSP.2004.1327130</p> <p>цитирана в:</p> <ul style="list-style-type: none"> <li>Xue P., Liu H., Hu J., Hu R. (2018). "A multi-layer steganographic method based on audio time domain segmented and network steganography", AIP Conference Proceedings, 1967, art. no. 020046, DOI: 10.1063/1.5039018, ISSN: 0094243X, ISBN: 978-073541672-7, (<a href="#">Scopus</a>)</li> </ul> | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>Manunggal T.T., Arifianto D. (2017). "Data protection using interaural quantified-phase steganography on stereo audio signals", IEEE Region 10 Annual International Conference, Proceedings/TENCON, art. no. 7848778, pp. 3817 – 3821, ISSN: 21593442, ISBN: 978-150902596-1, DOI: 10.1109/TENCON.2016.7848778, (<a href="#">Scopus</a>)</li> </ul>                                                                                                                                                                                                                                                                                                                                           | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>Fu Z., Zhang P., Huang W., Wang L., Emmanuel S., Chen G. (2015). "Empirical mode decomposition based blind audio watermarking", Multimedia Tools and Applications, 74 (15), pp. 6019 – 6040, ISSN: 13807501, DOI: 10.1007/s11042-014-1905-6, (<a href="#">Scopus</a>)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                              | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>El Bahi A., Adib A. (2014). "A high capacity quantization-based audio watermarking technique using the DWPT", International Conference on Multimedia Computing and Systems -Proceedings, art. no. 6911215, pp. 201 – 205, ISBN: 978-147993824-7, DOI: 10.1109/ICMCS.2014.6911215, (<a href="#">Scopus</a>)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                         | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>Zeng W. (2012). "A novel audio watermarking algorithm based on chirp signal and discrete wavelet transform", 2012 International Conference on Wireless Communications, Networking and Mobile Computing, WiCOM 2012, art. no. 6478321, ISBN: 978-161284683-5, DOI: 10.1109/WiCOM.2012.6478321, (<a href="#">Scopus</a>)</li> </ul>                                                                                                                                                                                                                                                                                                                                                             | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>Nishimura R. (2012). "Audio watermarking using spatial masking and ambisonics", IEEE Transactions on Audio, Speech and Language Processing, 20 (9), art. no. 6214578, pp. 2461 – 2469, DOI: 10.1109/TASL.2012.2203810, ISSN: 15587916, (<a href="#">Scopus</a>)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                    | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>Li C., Hu R., Zeng W. (2011). "Audio watermarking based on statistical moment in wavelet domain", 7th International Conference on Wireless Communications, Networking and Mobile Computing, WiCOM 2011, art. no. 6040531, DOI: 10.1109/wicom.2011.6040531, ISBN: 978-142446252-0, (<a href="#">Scopus</a>)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                         | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>Wang L., Emmanuel S., Kankanhalli M.S. (2010). "Emd and psychoacoustic model based watermarking for audio", 2010 IEEE</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |            |   |

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| International Conference on Multimedia and Expo, ICME 2010, art. no. 5582957, pp. 1427 – 1432, ISBN: 978-142447491-2, DOI: 10.1109/ICME.2010.5582957, ( <a href="#">Scopus</a> )                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>Nishimura R. (2009). "Information hiding into interaural phase differences for stereo audio signals", IHH-MSP 2009 - 2009 5th International Conference on Intelligent Information Hiding and Multimedia Signal Processing, art. no. 5337533, pp. 1189 – 1192, ISBN: 978-076953762-7, DOI: 10.1109/IHH-MSP.2009.103, (<a href="#">Scopus</a>)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                               | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>He X., Scordilis M. (2007). "Spread spectrum for digital audio watermarking", Digital Audio Watermarking Techniques and Technologies: Applications and Benchmarks, pp. 11 – 49, ISBN: 978-159904513-9, DOI: 10.4018/978-1-59904-513-9.ch002, (<a href="#">Scopus</a>)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>Liu Y.-W. (2007). "Audio watermarking through parametric synthesis models", Digital Audio Watermarking Techniques and Technologies: Applications and Benchmarks, pp. 50 – 81, ISBN: 978-159904513-9, DOI: 10.4018/978-1-59904-513-9.ch003, (<a href="#">Scopus</a>)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>Feng T., Han J.-Q. (2006). "Synchronization and blind detect algorithm for dual channel audio watermark", Tongxin Xuebao/Journal on Communications, 27 (10), pp. 62-68, ISSN: 1000436X, (<a href="#">Scopus</a>)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>Kondo, K. (2012). Data Hiding for Stereo Audio Signals. In Multimedia Information Hiding Technologies and Methodologies for Controlling Data (pp. 104-128). IGI Global. DOI: 10.4018/978-1-59140-192-6.ch006, ISBN: 978-146662218-0, 978-146662217-3, (<a href="#">Scopus</a>)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>Malzahn, D. (2009, March). Assessing-learning-improving, an integrated approach for self assessment and process improvement systems. In 2009 Fourth International Conference on Systems (pp. 126-130). IEEE, DOI: 10.1109/ICONS.2009.31, ISBN: 978-076953551-7, (<a href="#">Scopus</a>)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Sco<br>pus | 6 |
| <p><b>Iliev, A.I.</b>, Zhang, Y., Scordilis, M.S. Spoken emotion classification using ToBI features and GMM. Proceedings of the 14th International Conference on Signals and Image Processing 2007 and the 6th EURASIP Conference focused on Speech and Image Processing, 2007, IEEE-IWSSIP (Multimedia Communications and Services), 2007, ISSN:16874722, 16874714, 495-498. SJR (Scopus):0.797, JCR-IF (Web of Science):0.797 Q4 (Scopus)</p> <p>цитирана в:</p> <ul style="list-style-type: none"> <li>Wang, W., Watters, P.A., Cao, X., Shen, L., Li, B. (2020). "Significance of Phonological Features in Speech Emotion Recognition", Open Access, International Journal of Speech Technology, 23(3), pp. 633-642, ISSN: 13812416, DOI: 10.1007/s10772-020-09734-7 (Scopus)</li> </ul> | Sco<br>pus | 6 |
| <ul style="list-style-type: none"> <li>Ataollahi, F., Suarez, M.T. (2019). "Laughter classification using 3D convolutional neural networks", ACM International Conference Proceeding Series, pp. 47-51, DOI: 10.1145/3369114.3369142, ISBN: 9781450372534, (<a href="#">Scopus</a>)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Sco<br>pus | 6 |