

Списък на авторските публикации по темата на дисертацията:

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1. **Mitreva, E.**, Paneva–Marinova, D., Georgiev, V., Nikolova, A., Pavlov, R. A hybrid approach for personalized and intelligent content recommendation in digital libraries. Applied Sciences, Vol. 16, No. 6, Article 2756, MDPI, 2026, ISSN 2076-3417, DOI: <https://doi.org/10.3390/app16062756>, SJR (Scopus): 0.521, Q2 (Web of Science), indexed in Scopus and Web of Science.
2. **Mitreva, E.**, Paneva–Marinova, D., Georgiev, V., Nikolova, A. A Multi-component Similarity Measure for Personalized Content Discovery in Periodical Digital Library Collections. In: Arai, K., Lorenz, P. (eds) Proceedings of the Computer Vision Conference (CVC) 2026, Volume 2. CVC 2026. Lecture Notes in Networks and Systems, vol. 1975, Springer, Cham, 2026, ISBN:978-3-032-26210-3, ISSN:2367-3370, DOI: https://doi.org/10.1007/978-3-032-26211-0_22, 357–371. SJR (Scopus):0.165, Q4 (Scopus) (в процес на индексване в Scopus)
3. **Mitreva, E.** Improving short text classification with semi-supervised learning. TEM Journal, Vol. 15, No. 1, UIKTEN – Association for Information Communication Technology Education and Science, 2026, pp. 876–883, ISSN 2217-8309, DOI: <https://doi.org/10.18421/TEM151-80>, SJR (Scopus): 0.242, Q4 (Web of Science), indexed in Scopus and Web of Science.
4. **Mitreva, E.**, Georgiev, V., Nikolova, A. Classification of short noisy text. In: Proceedings of the International Conference on Computer Systems and Technologies 2024 (CompSysTech '24), ACM International Conference Proceedings Series, ACM, New York, USA, 2024, pp. 227–231, ISBN 979-8-4007-1684-3/24/06, DOI: <https://doi.org/10.1145/3674912.3674935>, SJR (Scopus): 0.253, indexed in Scopus.
5. **Mitreva, E.**, Nikolova, A., Georgiev, V., Gigova, A. Personalization approaches for cultural heritage study. In: Proceedings of the Digital Presentation and Preservation of Cultural and Scientific Heritage, Vol. 13, Institute of Mathematics and Informatics – BAS, 2023, pp. 181–188, ISSN 1314-4006, DOI: <https://doi.org/10.55630/dipp.2023.13.17>, indexed in Scopus and Web of Science.