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Projekta Izp-2020/2-0311 rezultāti

Nestriktās matemātiskās morfoloģijas attīstība attēlu apstrādes metožu pilnveidošanai

Oriģināli zinātniskie raksti, kas publicēti zinātniskos žurnālos, rakstu krājumos vai konferenču rakstu krājumos, kuri ir indeksēti datu bāzēs Web of Science Core Collection, SCOPUS vai ERIH PLUS

1. Krastins, M.; Uljane, I.; Sostak, A. Application of Graded Fuzzy Preconcept Lattices in Risk Analysis. - 13th International Joint Conference on Computational Intelligence (IJCCI) / 13th International Conference on Evolutionary Computation Theory and Applications (ECTA), Electr Network, Oct 25-27, 2021; Scitepress: SETUBAL, 2021; pp 177-184. https://doi.org/10.5220/0010656500003063

2. Šostak, A.; Krastiņš, M.; Uļjane, I. Graded concept lattices in fuzzy rough set theory. - 16th International Conference on Concept Lattices and Their Applications, CLA 2022, Palacky University Olomouc: Vol. 3308, pp 19-33.

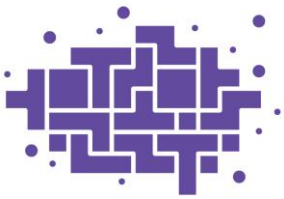
3. Šostak, A.; Krastiņš, M.; Uļjane, I. Graded concept lattices in fuzzy rough set theory. In 16th International Conference on Concept Lattices and Their Applications, CLA 2022, CEUR-WS: Vol. 3308, pp 19-33.

4. Šostak, A.; Uļjane, I. Fuzzy Relations: The Fundament for Fuzzy Rough Approximation, Fuzzy Concept Analysis and Fuzzy Mathematical Morphology. - Studies in Computational Intelligence, Springer Science and Business Media Deutschland GmbH: 2023; Vol. 1040, pp 25-35.

5. Sostak, A.; Uljane, I.; Krastins, M. Gradation of Fuzzy Preconcept Lattices. – Axioms, 2021, 10 (1), 18, https://doi.org/10.3390/axioms10010041

6. Sostak, A.; Uljane, I. On Two Categories of Many-Level Fuzzy Morphological Spaces. - Computational Intelligence and Mathematics for Tackling Complex Problems, 2, 2022, pp.207-217. https://doi.org/10.1007/978-3-030-88817-6_24

7. Sostak, A.; Uljane, I.; Eklund, P. Aggregation Operators in Fuzzy Relational Mathematical Morphology: Erosion and Dilation. - Studies in Computational Intelligence, 959, 2022, pp. 57-71.



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