

Naghi Mirtill-Boglárka
Lista de lucrări

Articole publicate

1. **NAGHI, Mirtill-Boglárka;** KOVÁCS, Levente; SZILÁGYI, László. A generalized fuzzy-possibilistic c-means clustering algorithm. Acta Universitatis Sapientiae, Informatica, 2023, 15.2: 404-431.

Lucrări științifice publicate în volume ale unor conferințe internaționale

1. SIPOS, Szilárd; **NAGHI, Mirtill-Boglárka;** KOVÁCS, Levente. Evaluating the Applicability of Self-Tuning Algorithms in Diverse Clustering Scenarios: An ST-PFCM Case Study. In: 2025 IEEE 19th International Symposium on Applied Computational Intelligence and Informatics (SACI). IEEE, 2023. p. 000395-000400.
2. **NAGHI, Mirtill-Boglárka;** KOVÁCS, Levente; SZILÁGYI, László. A Parameter Selection Strategy for the Generalized Fuzzy-Possibilistic C-Means Algorithm. In: 2025 IEEE 23st World Symposium on Applied Machine Intelligence and Informatics (SAMI). IEEE, 2023. p. 000533-000538.
3. **NAGHI, Mirtill-Boglárka;** KREINOVICH, Vladik; KOVÁCS, Levente; SZILÁGYI, László. A Self-Tuning Version for the Fuzzy-Possibilistic Product Partition c-Means Algorithm. In: 2024 IEEE International Conference on Systems, Man, and Cybernetics (SMC). IEEE, 2024. p. 4861-4867.
4. **NAGHI, Mirtill-Boglárka;** KOVÁCS, Levente; SZILÁGYI, László. A review on advanced c-means clustering models based on fuzzy logic. In: 2023 IEEE 21st World Symposium on Applied Machine Intelligence and Informatics (SAMI). IEEE, 2023. p. 000293-000298.
5. **NAGHI, Mirtill-Boglárka;** KOVÁCS, Levente; SZILÁGYI, László. A Self-Tuning Version for the Possibilistic Fuzzy c-means Clustering Algorithm. In: 2023 IEEE International Conference on Fuzzy Systems (FUZZ). IEEE, 2023. p. 1-6.

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