

# Lista lucrări

Nr. Crt	Authors	Title	Publication	Pages	Year	Publisher
1	Anikó, KOPACZ; Zoltán, TASNÁDI; Lehel, CSATÓ;	Számítógépes modellezés „Julia” nyelvben: Mathematical modelling with the Julia language	Energetika- Elektrotechnika- Számítástechnika és Oktatás Multi- konferencia	202 - 210	2022	
2	Tasnádi, Zoltán; Gaskó, Noémi;	A new type of anomaly detection problem in dynamic graphs: An ant colony optimization approach	International Conference on Bioinspired Optimization Methods and Their Applications	46 - 53	2022	Springer International Publishing Cham
3	Tasnádi, Zoltán; Gaskó, Noémi;	An ant colony optimisation approach to the densest k-subgraph problem	2022 24th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing (SYNASC)	208 - 211	2022	IEEE
4	Tasnádi, Zoltán; Gaskó, Noémi;	Heaviest and Densest Subgraph Computation for Binary Classification. A Case Study	International Conference on Machine Learning, Optimization, and Data Science	140 - 148	2023	Springer Nature Switzerland Cham
5	Tasnádi, Zoltán; Gaskó, Noémi;	A Simple Genetic Algorithm for the Maximum Min-Sum Dispersion Problem (Max-MinSum DP) and New Node Similarity-Based Variants	International Conference on Intelligent Systems Design and Applications	86 - 97	2023	Springer Nature Switzerland Cham