

Lista de lucrari publicate

1. Nedelcu, E., **Portase, R.**, Tolas, R., Muresan, R., Dinsoreanu, M. and Potolea, R., 2017, September. Artifact detection in EEG using machine learning. In 2017 13th IEEE International Conference on Intelligent Computer Communication and Processing (ICCP) (pp. 77-83). IEEE.
2. **Portase Raluca.** and Uçar Bora., 2020. Matrix symmetrization and sparse direct solvers. In 2020 Proceedings of the SIAM Workshop on Combinatorial Scientific Computing (pp. 128-137). Society for Industrial and Applied Mathematics.
3. Chira Codrin-Mihai, **Raluca Portase**, Ramona Tolas, Camelia Lemnaru and Rodica Potolea, 2020 September. A System for Managing and Processing Industrial Sensor Data: SMS. In 2020 IEEE International Conference on Intelligent Computer Communication and Processing (ICCP)
4. Eliza Olariu, Ramona Tolas, **Raluca Portase**, Mihaela Dinsoreanu and Rodica Potolea, 2020 September. Modern approaches to preprocessing industrial data. In 2020 IEEE International Conference on Intelligent Computer Communication and Processing (ICCP)
5. Ramona Tolas, **Portase Raluca**, Andrei Iosif, and Rodica Potolea. Periodicity detection algorithm and applications on iot data. In 2021 20th International Symposium on Parallel and Distributed Computing (ISPDC), pages 81–88. IEEE, 2021.
6. **Portase Raluca**, Ramona Tolas, and Rodica Potolea. Medis: Analysis methodology for data with multiple complexities. In Proceedings of the 13th International Joint Conference on Knowledge Discovery, Knowledge Engineering and Knowledge Management - Volume 1: KDIR, pages 191–198. IEEE, 2021.