

## LISTA LUCRĂRILOR

**Ing. Andrei LIHU**

### REFERENCES

- [1] A. Lihu and Ș. Holban, “Top five most promising algorithms in scheduling”, Proceedings of the 5th International Symposium on Applied Computational Intelligence and Informatics, pp. 397–404, Timișoara, Romania, May 2009, IEEE.
- [2] A. Lihu and Ș. Holban, “A study on the minimum number of particles for a simplified particle swarm optimization algorithm”, Proceedings of the 6<sup>th</sup> IEEE International Symposium on Applied Computational Intelligence and Informatics (SACI), pp. 299–303, Timișoara, Romania, May 2011, IEEE.
- [3] A. Lihu and Ș. Holban, “Particle swarm optimization with disagreements”, in Y. Tan, Y. Shi, Y. Chai, and G. Wang, editors, ICSI (1), volume 6728 of Lecture Notes in Computer Science, pp. 46–55. Springer, 2011.
- [4] A. Lihu and Ș. Holban, “Particle swarm optimization with disagreements on stagnation”, in Radoslaw K., T.F. Chiu, C.F. Hong, and N. Nguyen, editors, Semantic Methods for Knowledge Management and Communication, volume 381 of Studies in Computational Intelligence, pp. 103–113. Springer, 2011.
- [5] A. Lihu and Ș. Holban, “Real-valued genetic algorithms with disagreements”, in D. Pelta, N. Krasnogor, D. Dumitrescu, C. Chira, and R. Lung, editors, NICSO, volume 387 of Studies in Computational Intelligence, pages 333–346. Springer, 2011.