

Список литературы

- [Zhu and Yang(2009)] Mengyu Zhu and Yuliang Yang. An improved simulated annealing algorithm for vector quantizer design. In *GEC '09: Proceedings of the first ACM/SIGEVO Summit on Genetic and Evolutionary Computation*, pages 1077–1080, New York, NY, USA, 2009. ACM. doi: <http://dx.doi.org/10.1145/1543834.1544011>.
- [Zhou et al.(2009)Zhou, Zhongke, and Li] Zhina Zhou, Shi Zhongke, and Yingfeng Li. Study to short-term flow estimation at intersection base on genetic neural networks. In *GEC '09: Proceedings of the first ACM/SIGEVO Summit on Genetic and Evolutionary Computation*, pages 1073–1076, New York, NY, USA, 2009. ACM. doi: <http://dx.doi.org/10.1145/1543834.1544010>.
- [Cao et al.(2009)Cao, Qiao, and Wu] Zheng-Cai Cao, Fei Qiao, and Qi-Di Wu. Ga based approach for optimized scheduling in a semiconductor wafer fabrication. In *GEC '09: Proceedings of the first ACM/SIGEVO Summit on Genetic and Evolutionary Computation*, pages 1065–1068, New York, NY, USA, 2009. ACM. doi: <http://dx.doi.org/10.1145/1543834.1544009>.
- [Zhao et al.(2009)Zhao, Wang, and Song] Yuntao Zhao, Jing Wang, and Yong Song. An improved differential evolution to continuous domains and its convergence. In *GEC '09: Proceedings of the first ACM/SIGEVO Summit on Genetic and Evolutionary Computation*, pages 1061–1064, New York, NY, USA, 2009. ACM. doi: <http://dx.doi.org/10.1145/1543834.1544008>.
- [Zhang et al.(2009)Zhang, Wu, and Liu] Qing-bin Zhang, Ti-hua Wu, and Bo Liu. A weight based compact genetic algorithm. In *GEC '09: Proceedings of the first ACM/SIGEVO Summit on Genetic and Evolutionary Computation*, pages 1057–1060, New York, NY, USA, 2009. ACM. doi: <http://dx.doi.org/10.1145/1543834.1544007>.