

## Список литературы

- [Sakurai et al.(2011)]Sakurai, Takada, Tsukamoto, Onoyama, Knauf, and Tsuruta] Yoshitaka Sakurai, Kouhei Takada, Natsuki Tsukamoto, Takashi Onoyama, Rainer Knauf, and Setsuo Tsuruta. A simple optimization method based on backtrack and ga for delivery schedule. In Alice E. Smith, editor, *Proceedings of the 2011 IEEE Congress on Evolutionary Computation*, pages 2777–2784, New Orleans, USA, 5-8 June 2011. IEEE Computational Intelligence Society, IEEE Press. ISBN 0-7803-8515-2.
- [Bandaru et al.(2011)]Bandaru, Tutum, Deb, and Hattel] Sunith Bandaru, Cem Celal Tutum, Kalyanmoy Deb, and Jesper Henri Hattel. Higher-level innovization: A case study from friction stir welding process optimization. In Alice E. Smith, editor, *Proceedings of the 2011 IEEE Congress on Evolutionary Computation*, pages 2769–2776, New Orleans, USA, 5-8 June 2011. IEEE Computational Intelligence Society, IEEE Press. ISBN 0-7803-8515-2.
- [Munoz et al.(2011)]Munoz, Llanos, Coelho, and Ayala] Daniel Munoz, Carlos Llanos, Leandro Coelho, and Mauricio Ayala. Opposition-based shuffled pso with passive congregation applied to fin matching synthesis. In Alice E. Smith, editor, *Proceedings of the 2011 IEEE Congress on Evolutionary Computation*, pages 2762–2768, New Orleans, USA, 5-8 June 2011. IEEE Computational Intelligence Society, IEEE Press. ISBN 0-7803-8515-2.
- [Xiong et al.(2011)]Xiong, Liu, Chen, and Abbass] Jian Xiong, Jing Liu, Yingwu Chen, and Hussein Abbass. An evolutionary multi-objective scenario-based approach for stochastic resource investment project scheduling. In Alice E. Smith, editor, *Proceedings of the 2011 IEEE Congress on Evolutionary Computation*, pages 2754–2761, New Orleans, USA, 5-8 June 2011. IEEE Computational Intelligence Society, IEEE Press. ISBN 0-7803-8515-2.
- [Tantar et al.(2011)]Tantar, Tantar, and Pascal] Emilia Tantar, Alexandru-Adrian Tantar, and Bouvry Pascal. On dynamic multi-objective optimization, classification and performance measures. In Alice E. Smith, editor, *Proceedings of the 2011 IEEE Congress on Evolutionary Computation*, pages 2746–2753, New Orleans, USA, 5-8 June 2011. IEEE Computational Intelligence Society, IEEE Press. ISBN 0-7803-8515-2.