Список литературы

- [Vanneschi(2009)] Leonardo Vanneschi. Fitness landscapes and problem hardness in genetic programming. In *GECCO '09: Proceedings of the 11th annual conference companion on Genetic and evolutionary computation conference*, pages 3657–3684, Montreal, Québec, Canada, 8-12 July 2009. ACM. doi: http://dx.doi.org/10.1145/1570256.1570432.
- [Verel(2009)] Sébastien Verel. Fitness landscapes and graphs: multimodularity, ruggedness and neutrality. In GECCO '09: Proceedings of the 11th annual conference companion on Genetic and evolutionary computation conference, pages 3593–3656, Montreal, Québec, Canada, 8-12 July 2009. ACM. doi: http://dx.doi.org/10.1145/1570256.1570431.
- [Witt(2009)] Carsten Witt. Theory of randomised search heuristics in combinatorial optimisation: an algorithmic point of view. In *GECCO '09: Proceedings of the 11th annual conference companion on Genetic and evolutionary computation conference*, pages 3551–3592, Montreal, Québec, Canada, 8-12 July 2009. ACM. doi: http://dx.doi.org/10.1145/1570256.1570430.
- [Farooq(2009)] Muddassar Farooq. Bio-inspired telecommunications. In GECCO '09: Proceedings of the 11th annual conference companion on Genetic and evolutionary computation conference, pages 3513–3550, Montreal, Québec, Canada, 8-12 July 2009. ACM. doi: http://dx.doi.org/10.1145/1570256.1570429.
- [Miller and Harding(2009)] Julian Francis Miller and Simon L. Harding. Cartesian genetic programming. In *GECCO '09: Proceedings of the 11th annual conference companion on Genetic and evolutionary computation conference*, pages 3489–3512, Montreal, Québec, Canada, 8-12 July 2009. ACM. doi: http://dx.doi.org/10.1145/1570256.1570428.