

Список литературы

- [Yoshihara et al.(2000)]Yoshihara, Aoyama, and Yasunaga] I. Yoshihara, T. Aoyama, and M. Yasunaga. A fast model-building method for time series using genetic programming. In Darrell Whitley, David Goldberg, Erick Cantu-Paz, Lee Spector, Ian Parmee, and Hans-Georg Beyer, editors, *Proceedings of the Genetic and Evolutionary Computation Conference (GECCO-2000)*, page 537, Las Vegas, Nevada, USA, 10-12 July 2000. Morgan Kaufmann. ISBN 1-55860-708-0. URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2000/GP236.pdf>.
- [Yoon and Moon(2000)] Hyun-Sook Yoon and Byung-Ro Moon. Synergy of multiple crossover operators in a genetic algorithm. In Darrell Whitley, David Goldberg, Erick Cantu-Paz, Lee Spector, Ian Parmee, and Hans-Georg Beyer, editors, *Proceedings of the Genetic and Evolutionary Computation Conference (GECCO-2000)*, page 374, Las Vegas, Nevada, USA, 10-12 July 2000. Morgan Kaufmann. ISBN 1-55860-708-0. URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2000/GA088.pdf>.
- [Yasunaga et al.(2000)]Yasunaga, Nakamura, Yoshihara, and Kim] Moritoshi Yasunaga, Taro Nakamura, Ikuo Yoshihara, and Jung Hwan Kim. Kernel optimization in pattern recognition using a genetic algorithm. In Darrell Whitley, David Goldberg, Erick Cantu-Paz, Lee Spector, Ian Parmee, and Hans-Georg Beyer, editors, *Proceedings of the Genetic and Evolutionary Computation Conference (GECCO-2000)*, page 391, Las Vegas, Nevada, USA, 10-12 July 2000. Morgan Kaufmann. ISBN 1-55860-708-0. URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2000/CS126.pdf>.
- [Yang and Yen(2000)] Linyu Yang and John Yen. An adaptive simplex genetic algorithm. In Darrell Whitley, David Goldberg, Erick Cantu-Paz, Lee Spector, Ian Parmee, and Hans-Georg Beyer, editors, *Proceedings of the Genetic and Evolutionary Computation Conference (GECCO-2000)*, page 379, Las Vegas, Nevada, USA, 10-12 July 2000. Morgan Kaufmann. ISBN 1-55860-708-0. URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2000/GA166.pdf>.
- [Wilson et al.(2000)]Wilson, Karr, and Messimer] Eric Wilson, Charles Karr, and Sherri Messimer. Genetic algorithm optimization of a filament winding process modeled in witness. In Darrell Whitley, David Goldberg, Erick Cantu-Paz, Lee Spector, Ian Parmee, and Hans-Georg Beyer, editors, *Proceedings of the Genetic and Evolutionary Computation Conference (GECCO-2000)*, page 763, Las Vegas, Nevada, USA, 10-12 July 2000. Morgan Kaufmann. ISBN 1-55860-708-0. URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2000/RW093.pdf>.