## Список литературы

- [Zinchenko et al.(2003)Zinchenko, Muhlenbein, Kureichik, and Mahnig] Lyudmilla Zinchenko, Heinz Muhlenbein, Victor Kureichik, and Thilo Mahnig. A comparison of different circuit representations for evolutionary analog circuit design. In Andy M. Tyrrell, Pauline C. Haddow, and Jim Torresen, editors, Evolvable Systems: From Biology to Hardware, Fifth International Conference, ICES 2003, volume 2606 of LNCS, pages 13–23, Trondheim, Norway, 17-20 March 2003. Springer-Verlag. ISBN 3-540-00730-X. URL http://www.springer.de/cgi-bin/search\_book.pl?isbn=3-540-00730-X.
- [Zebulum et al.(2003)Zebulum, Stoica, Keymeulen, Ferguson, Duong, Guo, and Vorperian]
  Ricardo S. Zebulum, Adrian Stoica, Didier Keymeulen, M. I. Ferguson, Vu Duong, Xin
  Guo, and Vatche Vorperian. Automatic evolution of signal separators using reconfigurable
  hardware. In Andy M. Tyrrell, Pauline C. Haddow, and Jim Torresen, editors, Evolvable Systems:
  From Biology to Hardware, Fifth International Conference, ICES 2003, volume 2606 of LNCS,
  pages 286–295, Trondheim, Norway, 17-20 March 2003. Springer-Verlag. ISBN 3-540-00730-X.
  URL http://www.springer.de/cgi-bin/search\_book.pl?isbn=3-540-00730-X.
- [Yasunaga et al.(2003)Yasunaga, Yoshihara, and Kim] Moritoshi Yasunaga, Ikuo Yoshihara, and Jung H. Kim. Gene finding using evolvable reasoning hardware. In Andy M. Tyrrell, Pauline C. Haddow, and Jim Torresen, editors, Evolvable Systems: From Biology to Hardware, Fifth International Conference, ICES 2003, volume 2606 of LNCS, pages 198–207, Trondheim, Norway, 17-20 March 2003. Springer-Verlag. ISBN 3-540-00730-X. URL http://www.springer.de/cgi-bin/search\_book.pl?isbn=3-540-00730-X.
- [Venkateswaran and Chandramouli(2003)] N. Venkateswaran and C. Chandramouli. General purpose processor architecture for modeling stochastic biological neuronal assemblies. In Andy M. Tyrrell, Pauline C. Haddow, and Jim Torresen, editors, Evolvable Systems: From Biology to Hardware, Fifth International Conference, ICES 2003, volume 2606 of LNCS, pages 387–397, Trondheim, Norway, 17-20 March 2003. Springer-Verlag. ISBN 3-540-00730-X. URL http://www.springer.de/cgi-bin/search\_book.pl?isbn=3-540-00730-X.
- [Tyrrell et al.(2003)Tyrrell, Sanchez, Floreano, Tempesti, Mange, Moreno, Rosenberg, and Villa]
  Andy M. Tyrrell, Eduardo Sanchez, Dario Floreano, Gianluca Tempesti, Daniel Mange,
  Juan-Manuel Moreno, Jay Rosenberg, and Alessandro E. P. Villa. POEtic tissue: An
  integrated architecture for bio-inspired hardware. In Andy M. Tyrrell, Pauline C.
  Haddow, and Jim Torresen, editors, Evolvable Systems: From Biology to Hardware,
  Fifth International Conference, ICES 2003, volume 2606 of LNCS, pages 129–140,
  Trondheim, Norway, 17-20 March 2003. Springer-Verlag. ISBN 3-540-00730-X. URL
  http://www.springer.de/cgi-bin/search\_book.pl?isbn=3-540-00730-X.