

Список литературы

- [Dinerstein et al.(2003)] Dinerstein, Dinerstein, and de Garis] J. Dinerstein, N. Dinerstein, and H. de Garis. Automatic multi-module neural network evolution in an artificial brain. In Jason Lohn, Ricardo Zebulum, James Steincamp, Didier Keymeulen, Adrian Stoica, and Michael I. Ferguson, editors, *2003 NASA/DoD Conference on Evolvable Hardware*, pages 273–276, Chicago, Illinois, 9-11 July 2003. NASA Ames Research Center, IEEE Computer Society. ISBN 0-7695-1977-6. URL [EHWhttp://ehw.jpl.nasa.gov](http://ehw.jpl.nasa.gov).
- [Tempesti et al.(2003)] Tempesti, Mange, Petraglio, Stauffer, and Thoma] G. Tempesti, D. Mange, E. Petraglio, A. Stauffer, and Yann Thoma. Developmental processes in silicon: An engineering perspective. In Jason Lohn, Ricardo Zebulum, James Steincamp, Didier Keymeulen, Adrian Stoica, and Michael I. Ferguson, editors, *2003 NASA/DoD Conference on Evolvable Hardware*, pages 255–264, Chicago, Illinois, 9-11 July 2003. NASA Ames Research Center, IEEE Computer Society. ISBN 0-7695-1977-6. URL [EHWhttp://ehw.jpl.nasa.gov](http://ehw.jpl.nasa.gov).
- [Sayama(2003)] H. Sayama. Self-protection maintains diversity of artificial self-replicators evolving in cellular automata. In Jason Lohn, Ricardo Zebulum, James Steincamp, Didier Keymeulen, Adrian Stoica, and Michael I. Ferguson, editors, *2003 NASA/DoD Conference on Evolvable Hardware*, pages 242–254, Chicago, Illinois, 9-11 July 2003. NASA Ames Research Center, IEEE Computer Society. ISBN 0-7695-1977-6. URL [EHWhttp://ehw.jpl.nasa.gov](http://ehw.jpl.nasa.gov).
- [Stauffer and Sipper(2003)] A. Stauffer and M. Sipper. Data and signals: A new kind of cellular automation for growing systems. In Jason Lohn, Ricardo Zebulum, James Steincamp, Didier Keymeulen, Adrian Stoica, and Michael I. Ferguson, editors, *2003 NASA/DoD Conference on Evolvable Hardware*, pages 235–241, Chicago, Illinois, 9-11 July 2003. NASA Ames Research Center, IEEE Computer Society. ISBN 0-7695-1977-6. URL [EHWhttp://ehw.jpl.nasa.gov](http://ehw.jpl.nasa.gov).
- [Kramer and Gallagher(2003)] G. R. Kramer and J.C. Gallagher. Improvements to the *cga enabling online intrinsic evolution in compact eh devices. In Jason Lohn, Ricardo Zebulum, James Steincamp, Didier Keymeulen, Adrian Stoica, and Michael I. Ferguson, editors, *2003 NASA/DoD Conference on Evolvable Hardware*, pages 225–234, Chicago, Illinois, 9-11 July 2003. NASA Ames Research Center, IEEE Computer Society. ISBN 0-7695-1977-6. URL [EHWhttp://ehw.jpl.nasa.gov](http://ehw.jpl.nasa.gov).