Список литературы

- [Chongstitvatana and Aporntewan(1999)] P. Chongstitvatana and C. Aporntewan. Improving correctness of finite-state machine synthesis from multiple partial input/output sequences. In Adrian Stoica, Jason Lohn, and Didier Keymeulen, editors, *The First NASA/DoD Workshop on Evolvable Hardware*, pages 255–261, Pasadena, California, 19-21 July 1999. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [Masner et al.(1999)Masner, Cavalieri, Frenzel, and Foster] J. Masner, J. Cavalieri, J. Frenzel, and J. Foster. Representation and robustness for evolved sorting networks. In Adrian Stoica, Jason Lohn, and Didier Keymeulen, editors, *The First NASA/DoD Workshop on Evolvable Hardware*, pages 255–261, Pasadena, California, 19-21 July 1999. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [van Remortel et al.(1999)van Remortel, Lenaerts, and Manderick] P. van Remortel, T. Lenaerts, and B. Manderick. The evolution of robdds: Preliminary results and a first analysis. In Adrian Stoica, Jason Lohn, and Didier Keymeulen, editors, *The First NASA/DoD Workshop on Evolvable Hardware*, pages 249–254, Pasadena, California, 19-21 July 1999. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [Klimeck et al.(1999)Klimeck, Salazar-Lazaro, Stoica, and Cwik] G. Klimeck, C. Salazar-Lazaro, A. Stoica, and T. Cwik. "genetically engineered"nanoelectronics. In Adrian Stoica, Jason Lohn, and Didier Keymeulen, editors, The First NASA/DoD Workshop on Evolvable Hardware, pages 247–248, Pasadena, California, 19-21 July 1999. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [Cwik and Klimeck(1999)] T. Cwik and G. Klimeck. Genetically engineered microelectronic infrared filters. In Adrian Stoica, Jason Lohn, and Didier Keymeulen, editors, The First NASA/DoD Workshop on Evolvable Hardware, pages 242–246, Pasadena, California, 19-21 July 1999. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.