

Список литературы

- [1] Koza, J. R.; Yu, J.; Keane, M. A. and Mydlowec, W. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 5–16, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [2] Levi, D. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 17–24, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [3] Seok, H.; Lee, K.; Zhang, B.; Lee, D. and Sim, K. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 25–34, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [4] Pollack, J. and Lipson, H. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 37–42, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [5] Bennett III, F. H. and Rieffel, E. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 43–52, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [6] Vassilev, V. and Miller, J. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 55–64, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [7] Kalganova, T. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 65–74, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [8] Imamura, K.; Foster, J. and Krings, A. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 75–80, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [9] Masner, J.; Cavalieri, J.; Frenzel, J. and Foster, J. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 81–87, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [10] Zebulum, R.; Sinohara, H.; Vellasco, M.; Santini, C.; Pacheco, M. and Szwarcman, M. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 91–98, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [11] Stoica, A.; Keymeulen, D.; Zebulum, R.; Thakoor, A.; Daud, T.; Klimeck, G.; Jin, Y.; Tawel, R. and Duong, V. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 99–108, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [12] Thompson, A. and Wasshuber, C. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 109–116, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [13] Flockton, S. and Sheehan, K. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 117–124, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [14] Marston, N.; Takahashi, E.; Murakawa, M.; Kasai, Y.; Adachi, T.; Takasuka, K. and Higuchi, T. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 125–131, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.

- [15] Jonathan, M.; Zebulum, R.; Pacheco, M. and Vellasco, M. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 133–140, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [16] Tufte, G. and Haddow, P. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 143–150, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [17] Coello, C.; Aguirre, A. and Buckles, B. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 161–170, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [18] Korkin, M.; Fehr, G. and Jeffery, G. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 173–182, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [19] Lee, C.; Hall, D.; Perkowski, M. and Jun, D. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 183–194, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [20] Hollingworth, G.; Smith, S. and Tyrrell, A. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 195–202, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [21] Mange, D.; Sipper, M.; Stauffer, A. and Tempesti, G. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 205–214, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [22] Bradley, D.; Ortega-Sanchez, C. and Tyrrell, A. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 205–224, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [23] de Garis, H.; Buller, A.; Dob, T.; Honlet, J.; Guttikonda, P. and Decesare, D. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 225–234, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [24] Levy, R.; Lepri, S.; Sanchez, E.; Ritter, G. and Sipper, M. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 237–244, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [25] Torresen, J. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 245–252, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [26] Yasunaga, M.; Nakamura, T.; Yoshihara, I. and Kim, J. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 253–262, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.
- [27] Milano, M. and Koumoutsakos, P. In Lohn, J.; Stoica, A. and Keymeulen, D., Eds., *The Second NASA/DoD workshop on Evolvable Hardware*, pages 263–270, Palo Alto, California, 2000. Jet Propulsion Laboratory, California Institute of Technology, IEEE Computer Society.