

Список литературы

- [1] **Anthanas, P.** 2002. p. 7. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [2] **Bugajska, M., and A.C. Schultz.** 2002. p. 154. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [3] **Channakeshav, K. Zhou, R. Kraft, and J.F. McDonald.** 2002. p. 60–62. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [4] **de Garis, H., J. Dinerstein, and R. Sriram.** 2002. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [5] **Dimerstein, J., and H. de Garis.** 2002. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [6] **Do Amaral, J., J.L.M. Do Amaral, C.C Santini, R. Tanscheit, M.M.R. Vellasco, and M.A.C. Pacheco.** 2002. p. 123–128. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [7] **Edwards, R.** 2002. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [8] **Evans, J., and T. Arslan.** 2002. p. 142–146. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [9] **Golbeck, J.** 2002. p. 152–153. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [10] **Gordon, T., and P.J. Bentley.** 2002. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [11] **Greenwood, G., and X. Song.** 2002. p. 129. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [12] **Hartmann, M., P. Haddow, and F. Eskelund.** 2002. p. 36–45. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.

- [13] Higuchi, T. 2002. p. 4. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [14] Jackson, A., and A.M. Tyrrell. 2002. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [15] Katz, R. 2002. p. 4. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [16] Keane, M., J.R. Koza, and M.J. Streeter. 2002. p. 113–122. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [17] Langeheine, J., K. Meier, and J. Schemmel. 2002. p. 76–85. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [18] Linden, D. 2002. p. 147–151. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [19] Lukac, M., and M. Perkowski. 2002. p. 177–185. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [20] Macias, N., and L.J.K. Durbeck. 2002. p. 46–55. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [21] Mesquita, A., F.A. Salazar, and P.P. Canazio. 2002. p. 103. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [22] Miller, J., and K. Downing. 2002. p. 167–176. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [23] Mitra, S., and E.J. McCluskey. 2002. p. 5. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [24] Nehaniv, C. 2002. p. 201–209. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.

- [25] **Rummel, J.** 2002. p. 6. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [26] **Schurmann, F., S. Hohmann, J. Schemmel, and K. Meier.** 2002. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [27] **Shackleford, B., M. Tanaka, R.J. Carter, and G. Snider.** 2002. p. 191–200. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [28] **Shibata, H., S. Mori, and N. Fujii.** 2002. p. 86–93. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [29] **Snow, B.** 2002. p. 3. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [30] **Stoica, A., D. Keymeulen, R.S. Zebulum, M.I. Ferguson, and X. Guo.** 2002a. p. 56–59. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [31] **Stoica, A., R.S. Zebulum, M.I. Ferguson, D. Keymeulen, V. Duong, and X. Guo.** 2002b. p. 67–75. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [32] **Surkan, A., and A. Khuskivadze.** 2001. p. 186. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Long Beach, California.
- [33] **Tarakanov, A., and D. Dasgupta.** 2002. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference On Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [34] **Tempesti, G., D. Mange, A. Stauffer, and C. Teuscher.** 2002. p. 221–230. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [35] **Thomson, R., and T. Arslan.** 2002. p. 17–25. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [36] **Van Remortel, P., T. Lenaerts, and B. Manderick.** 2002. p. 26–35. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.

- [37] **Vasiltsov, I.** 2002. p. 63. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [38] **Xu, J., T. Arslan, Q. Wang, and D. Wan.** 2002. p. 133–141. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [39] **Yao, X., and Y. Liu.** 2002. p. 8. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [40] **Yu, T., and S. Lee.** 2002. p. 210. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.
- [41] **Zinchenko, L., H. Muhlenbein, V. Kureichik, and T. Mahnig.** 2002. p. 94–102. *In: Stoica, A., Jason Lohn, Rich Katz, Didier Keymeulen, and Ricardo Salem Zebulum.* , (ed.), The 2002 NASA/DoD Conference on Evolvable Hardware, . Jet Propulsion Laboratory, California Institute of Technology IEEE Computer Society, Alexandria, Virginia.