

Список литературы

- [1] **Alissandrakis, A., and Kerstin Dautenhahn.** 1999. p. 186–190. *In: Polani, D., Thomas Uthmann, and Kerstin Dautenhahn.* , (ed.), Evolution of Sensors in Nature, Hardware, and Simulation, . Orlando, Florida, USA.
- [2] **Anbarasu, L. A., P. Narayanasamy, and V. Sundararajan.** 1999. p. 154–156. *In: Cantu-Paz, E., and Bill Punch.* , (ed.), Evolutionary Computation and Parallel Processing, . Orlando, Florida, USA.
- [3] **Antipov, E.** 1999. p. 338. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [4] **Anwar, A.** 1999. p. 339–340. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [5] **Baeck, T.** 1999. p. 142–145. *In: Branke, J., and Thomas Baeck.* , (ed.), Evolutionary Algorithms for Dynamic Optimization Problems, . Orlando, Florida, USA.
- [6] **Bedau, M. A.** 1999a. p. 20–23. *In: Maley, C. C.* , (ed.), Computational Models in Theoretical Biology, . Orlando, Florida, USA.
- [7] **Bedau, M. A.** 1999b. p. 34–37. *In: Marrow, P., Mark Shackleton, Jose-Luis Fernandez-Villacanas, and Tom Ray.* , (ed.), Evolvability, . Orlando, Florida, USA.
- [8] **Bedau, M. A., Shareen Joshi, and Benjamin Lillie.** 1999. p. 96–98. *In: Collins, T. D.* , (ed.), Evolutionary Computation Visualization, . Orlando, Florida, USA.
- [9] **bin Suen, J., and Jen shiang Kouh.** 1999. p. 404–405. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [10] **Binh, T. T.** 1999. p. 127–128. *In: Deb, K.* , (ed.), Multi-criterion Optimization Using Evolutionary Methods, . Orlando, Florida, USA.
- [11] **Bonarini, A., Claudio Bonacina, and Matteo Matteucci.** 1999. p. 228–235. *In: Lanzi, P. L., Wolfgang Stolzmann, and Stewart W. Wilson.* , (ed.), 2nd International Workshop on Learning Classifier Systems, . Orlando, Florida, USA.
- [12] **Booker, L. B.** 1999. p. 236–241. *In: Lanzi, P. L., Wolfgang Stolzmann, and Stewart W. Wilson.* , (ed.), 2nd International Workshop on Learning Classifier Systems, . Orlando, Florida, USA.
- [13] **Bradwell, R., and Ken Brown.** 1999. p. 157–159. *In: Cantu-Paz, E., and Bill Punch.* , (ed.), Evolutionary Computation and Parallel Processing, . Orlando, Florida, USA.
- [14] **Branke, J.** 1999. p. 134–137. *In: Branke, J., and Thomas Baeck.* , (ed.), Evolutionary Algorithms for Dynamic Optimization Problems, . Orlando, Florida, USA.
- [15] **Braud, A., and Christel Vrain.** 1999. p. 160–162. *In: Cantu-Paz, E., and Bill Punch.* , (ed.), Evolutionary Computation and Parallel Processing, . Orlando, Florida, USA.
- [16] **Butz, M., and Wolfgang Stolzmann.** 1999. p. 242–249. *In: Lanzi, P. L., Wolfgang Stolzmann, and Stewart W. Wilson.* , (ed.), 2nd International Workshop on Learning Classifier Systems, . Orlando, Florida, USA.
- [17] **Card, S.** 1999. p. 341–342. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [18] **Cardalda, J. J. R.** 1999. p. 343–344. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [19] **Chong, F. S.** 1999. p. 163–166. *In: Cantu-Paz, E., and Bill Punch.* , (ed.), Evolutionary Computation and Parallel Processing, . Orlando, Florida, USA.

- [20] **Coello, C. A. C.** 1999. p. 117–118. *In: Deb, K.* , (ed.), Multi-criterion Optimization Using Evolutionary Methods, . Orlando, Florida, USA.
- [21] **Collins, J. J.** 1999a. p. 99–100. *In: Collins, T. D.* , (ed.), Evolutionary Computation Visualization, . Orlando, Florida, USA.
- [22] **Collins, T. D.** 1999b. p. 94–95. *In: Collins, T. D.* , (ed.), Evolutionary Computation Visualization, . Orlando, Florida, USA.
- [23] **Costa, J. C.** 1999. p. 346–347. *In: O’Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [24] **Cunha, A. G., P. Oliveira, and J. A. Covas.** 1999. p. 129–130. *In: Deb, K.* , (ed.), Multi-criterion Optimization Using Evolutionary Methods, . Orlando, Florida, USA.
- [25] **Daida, J. M.** 1999a. p. 53–54. *In: Haynes, T., William B. Langdon, Una-May O’Reilly, Riccardo Poli, and Justinian Rosca.* , (ed.), Foundations of Genetic Programming, . Orlando, Florida, USA.
- [26] **Daida, J. M.** 1999b. p. 88–92. *In: Daida, J. M.* , (ed.), The Methodology, Pedagogy, and Philosophy of Genetic and Evolutionary Computation, . Orlando, Florida, USA.
- [27] **Davis, L.** 1999. p. 213–214. *In: Sinclair, M. C., David Corne, and George D. Smith.* , (ed.), Evolutionary Telecommunications: Past, Present, and Future, . Orlando, Florida, USA.
- [28] **Davison, B. D., and Khaled Rasheed.** 1999. p. 167–170. *In: Cantu-Paz, E., and Bill Punch.* , (ed.), Evolutionary Computation and Parallel Processing, . Orlando, Florida, USA.
- [29] **Deb, K.** 1999. p. 111–112. *In: Deb, K.* , (ed.), Multi-criterion Optimization Using Evolutionary Methods, . Orlando, Florida, USA.
- [30] **Dopico, J. R. R.** 1999. p. 348. *In: O’Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [31] **Eldershaw, C., and Stephen Cameron.** 1999. p. 349. *In: O’Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [32] **Etaner-Uyar, S.** 1999. p. 350–351. *In: O’Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [33] **Feyzbakhsh, S. A.** 1999. p. 352. *In: O’Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [34] **Freitas, A. A.** 1999. p. 226. *In: Freitas, A. A.* , (ed.), Joint GECCO-99 and AAI-99 Workshop Data Mining with Evolutionary Algorithms: Research Directions, . Orlando, Florida, USA.
- [35] **Gallego-Schmid, M.** 1999. p. 353–354. *In: O’Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [36] **Giacobini, M.** 1999. p. 355–356. *In: O’Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [37] **Glickman, M., and Katia Sycara.** 1999. p. 38–41. *In: Marrow, P., Mark Shackleton, Jose-Luis Fernandez-Villacanas, and Tom Ray.* , (ed.), Evolvability, . Orlando, Florida, USA.
- [38] **Haynes, T., William B. Langdon, Una-May O’Reilly, Riccardo Poli, and Justinian Rosca.** 1999. p. 52. *In: Haynes, T., William B. Langdon, Una-May O’Reilly, Riccardo Poli, and Justinian Rosca.* , (ed.), Foundations of Genetic Programming, . Orlando, Florida, USA.
- [39] **He, L., and Neil Mort.** 1999. p. 171–173. *In: Cantu-Paz, E., and Bill Punch.* , (ed.), Evolutionary Computation and Parallel Processing, . Orlando, Florida, USA.

- [40] **Herreros, A., Enrique Baeyens, and Jose R. Peran.** 1999. p. 131–132. *In: Deb, K.*, (ed.), Multi-criterion Optimization Using Evolutionary Methods, . Orlando, Florida, USA.
- [41] **Hidalgo, J. I.** 1999. p. 357–358. *In: O'Reilly, U.-M.*, (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [42] **Holmes, J. H.** 1999. p. 250–257. *In: Lanzi, P. L., Wolfgang Stolzmann, and Stewart W. Wilson.*, (ed.), 2nd International Workshop on Learning Classifier Systems, . Orlando, Florida, USA.
- [43] **Hoyweghen, C. V.** 1999. p. 411. *In: O'Reilly, U.-M.*, (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [44] **Hussain, T. S.** 1999. p. 72. *In: Hussain, T. S.*, (ed.), Advanced Grammar Techniques Within Genetic Programming and Evolutionary Computation, . Orlando, Florida, USA.
- [45] **Hussain, T. S., and Roger A. Browse.** 1999. p. 83–86. *In: Hussain, T. S.*, (ed.), Advanced Grammar Techniques Within Genetic Programming and Evolutionary Computation, . Orlando, Florida, USA.
- [46] **Hutt, B., and Dave Keating.** 1999. p. 196–200. *In: Polani, D., Thomas Uthmann, and Kerstin Dautenhahn.*, (ed.), Evolution of Sensors in Nature, Hardware, and Simulation, . Orlando, Florida, USA.
- [47] **Jacob, C.** 1999. p. 76–79. *In: Hussain, T. S.*, (ed.), Advanced Grammar Techniques Within Genetic Programming and Evolutionary Computation, . Orlando, Florida, USA.
- [48] **Janikow, C. Z.** 1999. p. 80–82. *In: Hussain, T. S.*, (ed.), Advanced Grammar Techniques Within Genetic Programming and Evolutionary Computation, . Orlando, Florida, USA.
- [49] **Jimenez, F., Jose L. Verdegay, and Antonio F. Gomez-Skarmeta.** 1999. p. 115–116. *In: Deb, K.*, (ed.), Multi-criterion Optimization Using Evolutionary Methods, . Orlando, Florida, USA.
- [50] **Kalganova, T.** 1999. p. 360–361. *In: O'Reilly, U.-M.*, (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [51] **Kanade, U.** 1999. p. 362–363. *In: O'Reilly, U.-M.*, (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [52] **Karle, V.** 1999. p. 364. *In: O'Reilly, U.-M.*, (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [53] **Karr, C. L.** 1999. p. 146–148. *In: Branke, J., and Thomas Baeck.*, (ed.), Evolutionary Algorithms for Dynamic Optimization Problems, . Orlando, Florida, USA.
- [54] **Keijzer, M.** 1999. p. 365–366. *In: O'Reilly, U.-M.*, (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [55] **Khalak, A.** 1999. p. 367–368. *In: O'Reilly, U.-M.*, (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [56] **Kim, J.** 1999. p. 369–370. *In: O'Reilly, U.-M.*, (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [57] **Knowles, J., and David Corne.** 1999. p. 123–124. *In: Deb, K.*, (ed.), Multi-criterion Optimization Using Evolutionary Methods, . Orlando, Florida, USA.
- [58] **Kovacs, T.** 1999. p. 258–265. *In: Lanzi, P. L., Wolfgang Stolzmann, and Stewart W. Wilson.*, (ed.), 2nd International Workshop on Learning Classifier Systems, . Orlando, Florida, USA.
- [59] **Krasnogor, N.** 1999. p. 371. *In: O'Reilly, U.-M.*, (ed.), Graduate Student Workshop, . Orlando, Florida, USA.

- [60] **Kubota, N., and Toshio Fukuda.** 1999. p. 2–4. *In: Johnson, C. G., Bjorn Olsson, and Steve Romaniuk.* , (ed.), *Coevolutionary Algorithms and Coevolving Agents*, . Orlando, Florida, USA.
- [61] **Kumar, S.** 1999. p. 372–373. *In: O’Reilly, U.-M.* , (ed.), *Graduate Student Workshop*, . Orlando, Florida, USA.
- [62] **Langdon, W. B.** 1999. p. 55–56. *In: Haynes, T., William B. Langdon, Una-May O’Reilly, Riccardo Poli, and Justinian Rosca.* , (ed.), *Foundations of Genetic Programming*, . Orlando, Florida, USA.
- [63] **Lattaud, C.** 1999. p. 266–271. *In: Lanzi, P. L., Wolfgang Stolzmann, and Stewart W. Wilson.* , (ed.), *2nd International Workshop on Learning Classifier Systems*, . Orlando, Florida, USA.
- [64] **Li, J.** 1999. p. 374. *In: O’Reilly, U.-M.* , (ed.), *Graduate Student Workshop*, . Orlando, Florida, USA.
- [65] **Liese, A., Daniel Polani, and Thomas Uthmann.** 1999. p. 201–206. *In: Polani, D., Thomas Uthmann, and Kerstin Dautenhahn.* , (ed.), *Evolution of Sensors in Nature, Hardware, and Simulation*, . Orlando, Florida, USA.
- [66] **Livingstone, D.** 1999. p. 375–376. *In: O’Reilly, U.-M.* , (ed.), *Graduate Student Workshop*, . Orlando, Florida, USA.
- [67] **Love, J. E., and K. M. Johnson.** 1999. p. 179–183. *In: Polani, D., Thomas Uthmann, and Kerstin Dautenhahn.* , (ed.), *Evolution of Sensors in Nature, Hardware, and Simulation*, . Orlando, Florida, USA.
- [68] **Lukschandl, E.** 1999. p. 377–378. *In: O’Reilly, U.-M.* , (ed.), *Graduate Student Workshop*, . Orlando, Florida, USA.
- [69] **Maley, C. C.** 1999. p. 16–19. *In: Maley, C. C.* , (ed.), *Computational Models in Theoretical Biology*, . Orlando, Florida, USA.
- [70] **Marino, A.** 1999. p. 379–380. *In: O’Reilly, U.-M.* , (ed.), *Graduate Student Workshop*, . Orlando, Florida, USA.
- [71] **Marrow, P.** 1999. p. 30–33. *In: Marrow, P., Mark Shackleton, Jose-Luis Fernandez-Villacanas, and Tom Ray.* , (ed.), *Evolvability*, . Orlando, Florida, USA.
- [72] **Mattfeld, D. C., and Christian Bierwirth.** 1999. p. 138–141. *In: Branke, J., and Thomas Baeck.* , (ed.), *Evolutionary Algorithms for Dynamic Optimization Problems*, . Orlando, Florida, USA.
- [73] **Mautner, C.** 1999. p. 184–185. *In: Polani, D., Thomas Uthmann, and Kerstin Dautenhahn.* , (ed.), *Evolution of Sensors in Nature, Hardware, and Simulation*, . Orlando, Florida, USA.
- [74] **Mehrotra, R.** 1999. p. 381–382. *In: O’Reilly, U.-M.* , (ed.), *Graduate Student Workshop*, . Orlando, Florida, USA.
- [75] **Monett, D.** 1999. p. 383–385. *In: O’Reilly, U.-M.* , (ed.), *Graduate Student Workshop*, . Orlando, Florida, USA.
- [76] **Munetomo, M.** 1999. p. 215–216. *In: Sinclair, M. C., David Corne, and George D. Smith.* , (ed.), *Evolutionary Telecommunications: Past, Present, and Future*, . Orlando, Florida, USA.
- [77] **Noda, E.** 1999. p. 386–387. *In: O’Reilly, U.-M.* , (ed.), *Graduate Student Workshop*, . Orlando, Florida, USA.

- [78] **Nordin, P., Wolfgang Banzhaf, and Frank D. Francone.** 1999. p. 57–60. *In: Haynes, T., William B. Langdon, Una-May O'Reilly, Riccardo Poli, and Justinian Rosca.* , (ed.), Foundations of Genetic Programming, . Orlando, Florida, USA.
- [79] **Ochoa, G.** 1999. p. 388. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [80] **Ofria, C.** 1999. p. 42. *In: Marrow, P., Mark Shackleton, Jose-Luis Fernandez-Villacanas, and Tom Ray.* , (ed.), Evolvability, . Orlando, Florida, USA.
- [81] **Olsson, L.** 1999. p. 389. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [82] **O'Neill, M.** 1999. p. 390–391. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [83] **Parandekar, A.** 1999. p. 392–393. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [84] **Podgorelec, V.** 1999. p. 394–395. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [85] **Pohlheim, H.** 1999. p. 101–103. *In: Collins, T. D.* , (ed.), Evolutionary Computation Visualization, . Orlando, Florida, USA.
- [86] **Pohlheim, H., Sven Pawletta, and Andreas Westphal.** 1999. p. 174–176. *In: Cantu-Paz, E., and Bill Punch.* , (ed.), Evolutionary Computation and Parallel Processing, . Orlando, Florida, USA.
- [87] **Polani, D., Thomas Uthmann, and Kerstin Dautenhahn.** 1999. p. 178. *In: Polani, D., Thomas Uthmann, and Kerstin Dautenhahn.* , (ed.), Evolution of Sensors in Nature, Hardware, and Simulation, . Orlando, Florida, USA.
- [88] **Poli, R.** 1999. p. 61–63. *In: Haynes, T., William B. Langdon, Una-May O'Reilly, Riccardo Poli, and Justinian Rosca.* , (ed.), Foundations of Genetic Programming, . Orlando, Florida, USA.
- [89] **Porter, R.** 1999. p. 396–397. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [90] **Pratihari, D. K.** 1999. p. 398–399. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [91] **Quick, T.** 1999. p. 400. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [92] **Rekiek, B.** 1999. p. 401. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [93] **Romaniuk, S. G.** 1999. p. 5–7. *In: Johnson, C. G., Bjorn Olsson, and Steve Romaniuk.* , (ed.), Coevolutionary Algorithms and Coevolving Agents, . Orlando, Florida, USA.
- [94] **Rosca, J.** 1999. p. 64–65. *In: Haynes, T., William B. Langdon, Una-May O'Reilly, Riccardo Poli, and Justinian Rosca.* , (ed.), Foundations of Genetic Programming, . Orlando, Florida, USA.
- [95] **Rose, B. J.** 1999. p. 73–75. *In: Hussain, T. S.* , (ed.), Advanced Grammar Techniques Within Genetic Programming and Evolutionary Computation, . Orlando, Florida, USA.
- [96] **Santana, R.** 1999. p. 402. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.

- [97] **Santana, R., Alberto Ochoa, and Marta R. Soto.** 1999. p. 149–152. *In: Branke, J., and Thomas Baeck.* , (ed.), *Evolutionary Algorithms for Dynamic Optimization Problems*, . Orlando, Florida, USA.
- [98] **Saxon, S., and Alwyn Barry.** 1999. p. 272–281. *In: Lanzi, P. L., Wolfgang Stolzmann, and Stewart W. Wilson.* , (ed.), *2nd International Workshop on Learning Classifier Systems*, . Orlando, Florida, USA.
- [99] **Sen, S., Anish Biswas, Sandip Debnath, and Narendra Puppala.** 1999a. p. 8–11. *In: Johnson, C. G., Bjorn Olsson, and Steve Romaniuk.* , (ed.), *Coevolutionary Algorithms and Coevolving Agents*, . Orlando, Florida, USA.
- [100] **Sen, S., Manisha Mundhe, and Sandip Debnath.** 1999b. p. 12–14. *In: Johnson, C. G., Bjorn Olsson, and Steve Romaniuk.* , (ed.), *Coevolutionary Algorithms and Coevolving Agents*, . Orlando, Florida, USA.
- [101] **Shaw, K. J., C. M. Fonseca, and P. J. Fleming.** 1999. p. 119–120. *In: Deb, K.* , (ed.), *Multi-criterion Optimization Using Evolutionary Methods*, . Orlando, Florida, USA.
- [102] **Sheehan, L.** 1999. p. 403. *In: O'Reilly, U.-M.* , (ed.), *Graduate Student Workshop*, . Orlando, Florida, USA.
- [103] **Sinclair, M. C.** 1999. p. 209–212. *In: Sinclair, M. C., David Corne, and George D. Smith.* , (ed.), *Evolutionary Telecommunications: Past, Present, and Future*, . Orlando, Florida, USA.
- [104] **Sinclair, M. C., and Adrian F. Clark.** 1999. p. 191–195. *In: Polani, D., Thomas Uthmann, and Kerstin Dautenhahn.* , (ed.), *Evolution of Sensors in Nature, Hardware, and Simulation*, . Orlando, Florida, USA.
- [105] **Sinclair, M. C., David Corne, and George D. Smith.** 1999. p. 208. *In: Sinclair, M. C., David Corne, and George D. Smith.* , (ed.), *Evolutionary Telecommunications: Past, Present, and Future*, . Orlando, Florida, USA.
- [106] **Smith, G. D.** 1999a. p. 217–218. *In: Sinclair, M. C., David Corne, and George D. Smith.* , (ed.), *Evolutionary Telecommunications: Past, Present, and Future*, . Orlando, Florida, USA.
- [107] **Smith, R. E.** 1999b. p. 219–220. *In: Sinclair, M. C., David Corne, and George D. Smith.* , (ed.), *Evolutionary Telecommunications: Past, Present, and Future*, . Orlando, Florida, USA.
- [108] **Smith, R. E., B. A. Dike, B. Ravichandran, A. El-Fallah, and R. K. Mehra.** 1999. p. 282–289. *In: Lanzi, P. L., Wolfgang Stolzmann, and Stewart W. Wilson.* , (ed.), *2nd International Workshop on Learning Classifier Systems*, . Orlando, Florida, USA.
- [109] **Spears, W. M.** 1999. p. 104–105. *In: Collins, T. D.* , (ed.), *Evolutionary Computation Visualization*, . Orlando, Florida, USA.
- [110] **Stolzmann, W.** 1999. p. 290–297. *In: Lanzi, P. L., Wolfgang Stolzmann, and Stewart W. Wilson.* , (ed.), *2nd International Workshop on Learning Classifier Systems*, . Orlando, Florida, USA.
- [111] **Suppavitnarm, A.** 1999. p. 406–407. *In: O'Reilly, U.-M.* , (ed.), *Graduate Student Workshop*, . Orlando, Florida, USA.
- [112] **Taghiyareh, F.** 1999. p. 408. *In: O'Reilly, U.-M.* , (ed.), *Graduate Student Workshop*, . Orlando, Florida, USA.
- [113] **Teuscher, C.** 1999. p. 409–410. *In: O'Reilly, U.-M.* , (ed.), *Graduate Student Workshop*, . Orlando, Florida, USA.
- [114] **Tomlinson, A., and Larry Bull.** 1999a. p. 306–313. *In: Lanzi, P. L., Wolfgang Stolzmann, and Stewart W. Wilson.* , (ed.), *2nd International Workshop on Learning Classifier Systems*, . Orlando, Florida, USA.

- [115] **Tomlinson, A., and Larry Bull.** 1999b. p. 298–305. *In: Lanzi, P. L., Wolfgang Stolzmann, and Stewart W. Wilson.* , (ed.), 2nd International Workshop on Learning Classifier Systems, . Orlando, Florida, USA.
- [116] **Turney, P. D.** 1999. p. 43–46. *In: Marrow, P., Mark Shackleton, Jose-Luis Fernandez-Villacanas, and Tom Ray.* , (ed.), Evolvability, . Orlando, Florida, USA.
- [117] **Veldhuizen, D. A. V., and Gary B. Lamont.** 1999a. p. 125–126. *In: Deb, K.* , (ed.), Multi-criterion Optimization Using Evolutionary Methods, . Orlando, Florida, USA.
- [118] **Veldhuizen, D. A. V., and Gary B. Lamont.** 1999b. p. 113–114. *In: Deb, K.* , (ed.), Multi-criterion Optimization Using Evolutionary Methods, . Orlando, Florida, USA.
- [119] **Vele-Langs, O.** 1999. p. 412–413. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [120] **Voss, M.** 1999. p. 414–415. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [121] **Wagner, G. P.** 1999. p. 47–50. *In: Marrow, P., Mark Shackleton, Jose-Luis Fernandez-Villacanas, and Tom Ray.* , (ed.), Evolvability, . Orlando, Florida, USA.
- [122] **Watson, R.** 1999. p. 416–417. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [123] **Westerdale, T. H.** 1999. p. 314–321. *In: Lanzi, P. L., Wolfgang Stolzmann, and Stewart W. Wilson.* , (ed.), 2nd International Workshop on Learning Classifier Systems, . Orlando, Florida, USA.
- [124] **Wilson, S. W.** 1999. p. 322–334. *In: Lanzi, P. L., Wolfgang Stolzmann, and Stewart W. Wilson.* , (ed.), 2nd International Workshop on Learning Classifier Systems, . Orlando, Florida, USA.
- [125] **Wood, D. H.** 1999. p. 222–224. *In: Wood, D. H.* , (ed.), Getting Our Bearings in DNA Computing, . Orlando, Florida, USA.
- [126] **Wu, A. S.** , (ed.), 1999. Orlando, Florida, USA.
- [127] **Wu, A. S., Connie L. Ramsey, Donald S. Burke, Kenneth A. De Jong, and John J. Grefenstette.** 1999a. p. 24–28. *In: Maley, C. C.* , (ed.), Computational Models in Theoretical Biology, . Orlando, Florida, USA.
- [128] **Wu, A. S., Connie L. Ramsey, Kenneth A. De Jong, John J. Grefenstette, and Donald S. Burke.** 1999b. p. 106–109. *In: Collins, T. D.* , (ed.), Evolutionary Computation Visualization, . Orlando, Florida, USA.
- [129] **Yao, X.** 1999. p. 66–67. *In: Haynes, T., William B. Langdon, Una-May O'Reilly, Riccardo Poli, and Justinian Rosca.* , (ed.), Foundations of Genetic Programming, . Orlando, Florida, USA.
- [130] **Zemke, S.** 1999. p. 418–419. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [131] **Zhang, B.-T.** 1999a. p. 68–70. *In: Haynes, T., William B. Langdon, Una-May O'Reilly, Riccardo Poli, and Justinian Rosca.* , (ed.), Foundations of Genetic Programming, . Orlando, Florida, USA.
- [132] **Zhang, J.** 1999b. p. 420. *In: O'Reilly, U.-M.* , (ed.), Graduate Student Workshop, . Orlando, Florida, USA.
- [133] **Zitzler, E., Kalyanmoy Deb, and Lothar Thiele.** 1999. p. 121–122. *In: Deb, K.* , (ed.), Multi-criterion Optimization Using Evolutionary Methods, . Orlando, Florida, USA.