Список литературы

[1] **Aler, R., Daniel Borrajo, and Pedro Isasi.** 2000. p. 189–195. *In:* **Middendorf, M.** , (ed.), Evolutionary Methods for AI Planning, . Las Vegas, Nevada, USA.

[2] **Araujo, D. L. A., Heitor S. Lopes, and Alex A. Freitas.** 2000. p. 89–94. *In:* **Freitas, A. A., William Hart, Natalio Krasnogor, and Jim Smith.** , (ed.), Data Mining with Evolutionary Algorithms, . Las Vegas, Nevada, USA.

[3] **Areibi, S.** 2000. p. 97–102. *In:* **Freitas, A. A., William Hart, Natalio Krasnogor, and Jim Smith.** , (ed.), Data Mining with Evolutionary Algorithms, . Las Vegas, Nevada, USA.

[4] **Ballet, P., Vincent Rodin, and Jachques Tisseau.** 2000. p. 33–35. *In:* Artificial Immune Systems . Las Vegas, Nevada, USA.

[5] **Benson, K.** 2000. p. 249–252. *In:* **Ryan, C., Una-May O'Reilly, and William B. Langdon.** , (ed.), Graduate Student Workshop, . Las Vegas, Nevada, USA.

[6] **Bhattacharyya, S.** 2000. p. 76–79. *In:* **Freitas, A. A., William Hart, Natalio Krasnogor, and Jim Smith.** , (ed.), Data Mining with Evolutionary Algorithms, . Las Vegas, Nevada, USA.

[7] **Biles, J. A.** 2000. p. 133–135. *In:* **Johnson, C. G., and Juan Jesus Romero Cardalda.** , (ed.), Genetic Algorithms in Visual Art and Music, . Las Vegas, Nevada, USA.

[8] **Bosman, P. A. N., and Dirk Thierens.** 2000. p. 197–200. *In:* Optimization By Building and Using Probabilistic . Las Vegas, Nevada, USA.

[9] **Brizuela, C. A., and Nobno Sannomiya.** 2000. p. 253–256. *In:* **Ryan, C., Una-May O'Reilly, and William B. Langdon.** , (ed.), Graduate Student Workshop, . Las Vegas, Nevada, USA.

[10] **Bugajska, M. D., and Alan C. Schultz.** 2000. p. 240–244. *In:* Evolution of Sensors in Nature, Hardware and Simulation . Las Vegas, Nevada, USA.

[11] **Callaghan, M. J., T. M. McGinnity, and L. J. McDaid.** 2000. p. 257–260. *In:* **Ryan, C., Una-May O'Reilly, and William B. Langdon.** , (ed.), Graduate Student Workshop, . Las Vegas, Nevada, USA.

[12] **Cantu-Paz, E.** 2000. p. 3–6. *In:* **Cantu-Paz, E., and Bill Punch.** , (ed.), Evolutionary Computation and Parallel Processing, . Las Vegas, Nevada, USA.

[13] **Concilio, R., and Fernando J. Von Zuben.** 2000. p. 109–113. *In:* **Freitas, A. A., William Hart, Natalio Krasnogor, and Jim Smith.** , (ed.), Data Mining with Evolutionary Algorithms, . Las Vegas, Nevada, USA.

[14] **Congdon, C. B., and Emily F. Greenfest.** 2000. p. 85–88. *In:* **Freitas, A. A., William Hart, Natalio Krasnogor, and Jim Smith.** , (ed.), Data Mining with Evolutionary Algorithms, . Las Vegas, Nevada, USA.

[15] **Dasgupta, D.** 2000a. p. 42–44. *In:* Artificial Immune Systems . Las Vegas, Nevada, USA.

[16] **Dasgupta, D.** 2000b. p. 27–28. *In:* Artificial Immune Systems . Las Vegas, Nevada, USA.

[17] **Dasgupta, D., and Meera Krishnan.** 2000. p. 29–30. *In:* Artificial Immune Systems . Las Vegas, Nevada, USA.

[18] **Davila, J.** 2000. p. 236–239. *In:* Evolution of Sensors in Nature, Hardware and Simulation . Las Vegas, Nevada, USA.

[19] **de Castro, L. N., and Fernando J. Von Zuben.** 2000. p. 36–39. *In:* Artificial Immune Systems . Las Vegas, Nevada, USA.

[20] **de Garis, H.** 2000. p. 67–69. *In:* Artificial Neural Networks . Las Vegas, Nevada, USA.

[21] **Dorado, J., Antonino Santos, Alejandro Pazos, Juan R. Rabunal, and Nieves Pedreira.** 2000. p. 64–66. *In:* Artificial Neural Networks . Las Vegas, Nevada, USA.

[22] **Emmanouilidis, C., and Andrew Hunter.** 2000. p. 58–60. *In:* Artificial Neural Networks . Las Vegas, Nevada, USA.

[23] **Eriksson, R. I.** 2000. p. 120–124. *In:* **Freitas, A. A., William Hart, Natalio Krasnogor, and Jim Smith.** , (ed.), Data Mining with Evolutionary Algorithms, . Las Vegas, Nevada, USA.

[24] **Federman, F.** 2000. p. 136–138. *In:* **Johnson, C. G., and Juan Jesus Romero Cardalda.** , (ed.), Genetic Algorithms in Visual Art and Music, . Las Vegas, Nevada, USA.

[25] **Fernandez, F., and Marco Tomassini.** 2000. p. 265–268. *In:* **Ryan, C., Una-May O'Reilly, and William B. Langdon.** , (ed.), Graduate Student Workshop, . Las Vegas, Nevada, USA.

[26] **Garbe, J. U.** 2000. p. 269–272. *In:* **Ryan, C., Una-May O'Reilly, and William B. Langdon.** , (ed.), Graduate Student Workshop, . Las Vegas, Nevada, USA.

[27] **Gaspar, A., and Philippe Collard.** 2000. p. 49–50. *In:* Artificial Immune Systems . Las Vegas, Nevada, USA.

[28] **Greenwold, S. M.** 2000. p. 273–276. *In:* **Ryan, C., Una-May O'Reilly, and William B. Langdon.** , (ed.), Graduate Student Workshop, . Las Vegas, Nevada, USA.

[29] **Gu, J. B., Dong Wook Lee, Kwee-Bo Sim, and Se Hyun Park.** 2000. p. 47–48. *In:* Artificial Immune Systems . Las Vegas, Nevada, USA.

[30] **Gustafson, S. M., and William H. Hsu.** 2000. p. 277–280. *In:* **Ryan, C., Una-May O'Reilly, and William B. Langdon.** , (ed.), Graduate Student Workshop, . Las Vegas, Nevada, USA.

[31] **Harmer, P. K., and Gary B. Lamont.** 2000. p. 45–46. *In:* Artificial Immune Systems . Las Vegas, Nevada, USA.

[32] **Hart, W. E.** 2000. p. 114–119. *In:* **Freitas, A. A., William Hart, Natalio Krasnogor, and Jim Smith.** , (ed.), Data Mining with Evolutionary Algorithms, . Las Vegas, Nevada, USA.

[33] **Hart, W. E., Natalio Krasnogor, and Jim Smith.** 2000. p. 95–96. *In:* **Freitas, A. A., William Hart, Natalio Krasnogor, and Jim Smith.** , (ed.), Data Mining with Evolutionary Algorithms, . Las Vegas, Nevada, USA.

[34] **Hernandez, M. I. Q., and J. Solano Gonzalez.** 2000. p. 301–304. *In:* **Ryan, C., Una-May O'Reilly, and William B. Langdon.** , (ed.), Graduate Student Workshop, . Las Vegas, Nevada, USA.

[35] **Hidalgo, J. I.** 2000. p. 281–284. *In:* **Ryan, C., Una-May O'Reilly, and William B. Langdon.** , (ed.), Graduate Student Workshop, . Las Vegas, Nevada, USA.

[36] **Inoue, H., Yutaka Funyu, Masami Shiozawa, Satoru Yoshikawa, Takashi Nakao, and Tsuyoshi Jinguji.** 2000. p. 7–11. *In:* **Cantu-Paz, E., and Bill Punch.** , (ed.), Evolutionary Computation and Parallel Processing, . Las Vegas, Nevada, USA.

[37] **Johnson, C. G.** 2000. p. 139–142. *In:* **Johnson, C. G., and Juan Jesus Romero Cardalda.** , (ed.), Genetic Algorithms in Visual Art and Music, . Las Vegas, Nevada, USA.

[38] **Kargupta, H.** 2000a. p. 159–160. *In:* Gene Expression: the Missing Link in Evolutionary . Las Vegas, Nevada, USA.

[39] **Kargupta, H.** 2000b. p. 179–185. *In:* Gene Expression: the Missing Link in Evolutionary . Las Vegas, Nevada, USA.

[40] **Kennedy, P. J., and Thomas R. Osborn.** 2000. p. 161–166. *In:* Gene Expression: the Missing Link in Evolutionary . Las Vegas, Nevada, USA.

[41] **Kirley, M.** 2000. p. 285–288. *In:* **Ryan, C., Una-May O'Reilly, and William B. Langdon.** , (ed.), Graduate Student Workshop, . Las Vegas, Nevada, USA.

[42] **Kirley, M., and David G. Green.** 2000. p. 12–16. *In:* **Cantu-Paz, E., and Bill Punch.** , (ed.), Evolutionary Computation and Parallel Processing, . Las Vegas, Nevada, USA.

[43] **Knowles, J. D., and David W. Corne.** 2000. p. 103–108. *In:* **Freitas, A. A., William Hart, Natalio Krasnogor, and Jim Smith.** , (ed.), Data Mining with Evolutionary Algorithms, . Las Vegas, Nevada, USA.

[44] **Koch, T. E., Volker Scheer, Jurgen Wakunda, and Andreas Zell.** 2000. p. 17–19. *In:* **Cantu-Paz, E., and Bill Punch.** , (ed.), Evolutionary Computation and Parallel Processing, . Las Vegas, Nevada, USA.

[45] **Kovacs, T., and Manfred Kerber.** 2000. p. 289–292. *In:* **Ryan, C., Una-May O'Reilly, and William B. Langdon.** , (ed.), Graduate Student Workshop, . Las Vegas, Nevada, USA.

[46] **Krasnogor, N., and Jim Smith.** 2000. p. 125–131. *In:* **Freitas, A. A., William Hart, Natalio Krasnogor, and Jim Smith.** , (ed.), Data Mining with Evolutionary Algorithms, . Las Vegas, Nevada, USA.

[47] **Krink, T.** 2000. p. 245–247. *In:* Evolution of Sensors in Nature, Hardware and Simulation . Las Vegas, Nevada, USA.

[48] **Larranaga, P., Ramon Etxeberria, Jose A. Lozano, and Jose M. Pena.** 2000. p. 201–204. *In:* Optimization By Building and Using Probabilistic . Las Vegas, Nevada, USA.

[49] **Liese, A., Daniel Polani, and Thomas Uthmann.** 2000. p. 231–235. *In:* Evolution of Sensors in Nature, Hardware and Simulation . Las Vegas, Nevada, USA.

[50] **Mahnig, T., and Heinz Muhlenbein.** 2000. p. 205–208. *In:* Optimization By Building and Using Probabilistic . Las Vegas, Nevada, USA.

[51] **Masum, H., Franz Oppacher, and George Carmody.** 2000. p. 173–178. *In:* Gene Expression: the Missing Link in Evolutionary . Las Vegas, Nevada, USA.

[52] **Meysenburg, M. M.** 2000. p. 293–296. *In:* **Ryan, C., Una-May O'Reilly, and William B. Langdon.** , (ed.), Graduate Student Workshop, . Las Vegas, Nevada, USA.

[53] **Middendorf, M.** 2000. p. 187–188. *In:* **Middendorf, M.** , (ed.), Evolutionary Methods for AI Planning, . Las Vegas, Nevada, USA.

[54] **Molina, J. M., A. Torresano, I. Galvan, P. Isasi, and A. Sanchis.** 2000. p. 61–63. *In:* Artificial Neural Networks . Las Vegas, Nevada, USA.

[55] **Monmarche, N., E. Ramat, L. Desbarats, and G. Venturini.** 2000. p. 209–211. *In:* Optimization By Building and Using Probabilistic . Las Vegas, Nevada, USA.

[56] **Mori, K., Keisuke Abe, Makoto Tsukiyama, and Toyoo Fukuda.** 2000. p. 51–53. *In:* Artificial Immune Systems . Las Vegas, Nevada, USA.

[57] **Moroni, A., Fernando Von Zuben, and Jonatas Manzolli.** 2000. p. 143–145. *In:* **Johnson, C. G., and Juan Jesus Romero Cardalda.** , (ed.), Genetic Algorithms in Visual Art and Music, . Las Vegas, Nevada, USA.

[58] **Ochoa, A., Heinz Muhlenbein, and Marta Soto.** 2000. p. 212–215. *In:* Optimization By Building and Using Probabilistic . Las Vegas, Nevada, USA.

[59] **O'Neill, M., and Conor Ryan.** 2000. p. 167–172. *In:* Gene Expression: the Missing Link in Evolutionary . Las Vegas, Nevada, USA.

[60] **Pelikan, M., and David E. Goldberg.** 2000. p. 216–219. *In:* Optimization By Building and Using Probabilistic . Las Vegas, Nevada, USA.

[61] **Peysakhov, M.** 2000. p. 297–300. *In:* **Ryan, C., Una-May O'Reilly, and William B. Langdon.** , (ed.), Graduate Student Workshop, . Las Vegas, Nevada, USA.

[62] **Polani, D., Thomas Uthmann, and Kerstin Dautenhahn.** 2000. p. 225. *In:* Evolution of Sensors in Nature, Hardware and Simulation . Las Vegas, Nevada, USA.

[63] **Povinelli, R. J.** 2000. p. 80–84. *In:* **Freitas, A. A., William Hart, Natalio Krasnogor, and Jim Smith.** , (ed.), Data Mining with Evolutionary Algorithms, . Las Vegas, Nevada, USA.

[64] **Riopka, T. P.** 2000. p. 305–308. *In:* **Ryan, C., Una-May O'Reilly, and William B. Langdon.** , (ed.), Graduate Student Workshop, . Las Vegas, Nevada, USA.

[65] **Rowland, D., and Frank Biocca.** 2000. p. 146–148. *In:* **Johnson, C. G., and Juan Jesus Romero Cardalda.** , (ed.), Genetic Algorithms in Visual Art and Music, . Las Vegas, Nevada, USA.

[66] **Rust, A., and Rod Adams.** 2000. p. 55–57. *In:* Artificial Neural Networks . Las Vegas, Nevada, USA.

[67] **Rylander, B.** 2000. p. 309–311. *In:* **Ryan, C., Una-May O'Reilly, and William B. Langdon.** , (ed.), Graduate Student Workshop, . Las Vegas, Nevada, USA.

[68] **Santos, A., Julian Dorado, Juan Romero, Bernardino Arcan, and Jose Rodriguez.** 2000. p. 149. *In:* **Johnson, C. G., and Juan Jesus Romero Cardalda.** , (ed.), Genetic Algorithms in Visual Art and Music, . Las Vegas, Nevada, USA.

[69] **Soddu, C.** 2000. p. 150–152. *In:* **Johnson, C. G., and Juan Jesus Romero Cardalda.** , (ed.), Genetic Algorithms in Visual Art and Music, . Las Vegas, Nevada, USA.

[70] **Tan, W.-Y., Zhengzheng Ye, and Wei-Hong Fan.** 2000. p. 31–32. *In:* Artificial Immune Systems . Las Vegas, Nevada, USA.

[71] **Tarakanov, A., Svetlana Sokolova, Boris Abramov, Alim Aikimbayev .... 38 Jon Timmis, and Mark Neal.** 2000. p. 40–41. *In:* Artificial Immune Systems . Las Vegas, Nevada, USA.

[72] **Thomas, J. D., and Katia Sycara.** 2000. p. 72–75. *In:* **Freitas, A. A., William Hart, Natalio Krasnogor, and Jim Smith.** , (ed.), Data Mining with Evolutionary Algorithms, . Las Vegas, Nevada, USA.

[73] **Tongchim, S., and Prabhas Chongstitvatana.** 2000. p. 20–25. *In:* **Cantu-Paz, E., and Bill Punch.** , (ed.), Evolutionary Computation and Parallel Processing, . Las Vegas, Nevada, USA.

[74] **Unemi, T.** 2000. p. 153–157. *In:* **Johnson, C. G., and Juan Jesus Romero Cardalda.** , (ed.), Genetic Algorithms in Visual Art and Music, . Las Vegas, Nevada, USA.

[75] **Wang, J., and Janis Terpenny.** 2000. p. 312–315. *In:* **Ryan, C., Una-May O'Reilly, and William B. Langdon.** , (ed.), Graduate Student Workshop, . Las Vegas, Nevada, USA.

[76] **Wu, A. S.** , (ed.), 2000. *Proceedings of the 2000 Genetic and Evolutionary Computation Conference Workshop Program* Las Vegas, Nevada, USA.

[77] **Zhang, B.-T.** 2000. p. 220–223. *In:* Optimization By Building and Using Probabilistic . Las Vegas, Nevada, USA.

[78] **Ziegler, J., and Wolfgang Banzhaf.** 2000. p. 226–230. *In:* Evolution of Sensors in Nature, Hardware and Simulation . Las Vegas, Nevada, USA.