Список литературы

[Aickelin & Cayzer, 2002] Aickelin, U. & Cayzer, S. (2002). The danger theory and its application to artificial immune systems. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 141–148. http://www.aber.ac.uk/icaris-2002

[Anchor et al., 2002] Anchor, K. P., Zydallis, J. B., Hunch, G. H., & Lamont, G. B. (2002). Extending the computer defense immune system: Network intrusion detection with a multiobjective evolutionary programming approach. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 12–21. http://www.aber.ac.uk/icaris-2002

[Ayara et al., 2002] Ayara, M., Timmis, J., de Lemos, R., de Castro, L. N., & Duncan, R. (2002). Negative selection: How to generate detectors. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 89–98. http://www.aber.ac.uk/icaris-2002

[Bersini, 2002] Bersini, H. (2002). Self-assertion versus self-recognition: A tribute to Francisco Varela. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 107–112. http://www.aber.ac.uk/icaris-2002

[Canham & Tyrrell, 2002] Canham, R. O. & Tyrrell, A. M. (2002). A multilayered immune system for hardware fault tolerance within an embryonic array. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 3–11. http://www.aber.ac.uk/icaris-2002

[Cayzer & Aickelin, 2002] Cayzer, S. & Aickelin, U. (2002). On the effects of idiotypic interactions for recommendation communities in artificial immune systems. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 154–160. http://www.aber.ac.uk/icaris-2002

[Chao & Forrest, 2002] Chao, D. L. & Forrest, S. (2002). Information immune systems. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 132–140. http://www.aber.ac.uk/icaris-2002

[Coello Coello & Cruz Cortes, 2002] Coello Coello, C. A. & Cruz Cortes, N. (2002). An approach to solve multiobjective optimization problems based on an artificial immune system. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 212–221. http://www.aber.ac.uk/icaris-2002

[de Castro & Timmis, 2002] de Castro, L. N. & Timmis, J. (2002). Hierarchy and convergence of immune networks: Basic ideas and preliminary results. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 231–240. http://www.aber.ac.uk/icaris-2002

[Gaspar & Hirsbrunner, 2002] Gaspar, A. & Hirsbrunner, B. (2002). From optimization to learning in learning in changing environments: The pittsburgh immune classifier system. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 190–199. http://www.aber.ac.uk/icaris-2002

[Gonzalez & Dasgupta, 2002] Gonzalez, F. & Dasgupta, D. (2002). Neuro-immune and self-organising map approaches to anomaly detection: A comparison. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 203–211. http://www.aber.ac.uk/icaris-2002

[Hart & Ross, 2002] Hart, E. & Ross, P. (2002). Exploiting the analogy between immunology and sparse distributed memories: A system for clustering non-stationary data. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 49–58. http://www.aber.ac.uk/icaris-2002

[Kaers et al., 2002] Kaers, J., Wheeler, R., & Verrelst, H. (2002). Building a robust distributed artificial immune systems. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 124–131. http://www.aber.ac.uk/icaris-2002

[Kim & Bentley, 2002a] Kim, J. & Bentley, P. J. (2002a). Immune memory in the dynamic clonal selection algorithm. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 59–67. http://www.aber.ac.uk/icaris-2002

[Kim & Bentley, 2002b] Kim, J. & Bentley, P. J. (2002b). A model of gene library evolution in the dynamic clonal selection algorithm. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 182–189. http://www.aber.ac.uk/icaris-2002

[Krohling et al., 2002] Krohling, R. A., Zhou, Y., & Tyrrell, A. M. (2002). Evolving fpga-based robot controllers using an evolutionary algorithm. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 41–46. http://www.aber.ac.uk/icaris-2002

[Marwah & Boggess, 2002] Marwah, G. & Boggess, L. (2002). Artificial immune systems for classification: Some issues. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 149–153. http://www.aber.ac.uk/icaris-2002

[Morrison & Aickelin, 2002] Morrison, T. & Aickelin, U. (2002). An artificial immune system as a recommender for web sites. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 161–169. http://www.aber.ac.uk/icaris-2002

[Neal, 2002] Neal, M. (2002). An artificial immune system for continuous analysis of time-varying data. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 76–85. http://www.aber.ac.uk/icaris-2002

[Sathyanath & Sahin, 2002] Sathyanath, S. & Sahin, F. (2002). AISIMAM - an artificial immune system based intelligent multi-agent model and its application to a mine detection problem. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 22–31. http://www.aber.ac.uk/icaris-2002

[Singh, 2002] Singh, S. (2002). Anomaly detection using negative selection based on the r-contiguous matching rule. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 99–106. http://www.aber.ac.uk/icaris-2002

[Sokolova & Sokolova, 2002] Sokolova, S. P. & Sokolova, L. A. (2002). Immunocomputing for complex interval objects. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 222–230. http://www.aber.ac.uk/icaris-2002

[Tarakanov et al., 2002] Tarakanov, A. O., Goncharova, L. B., Gupalova, T. V., Kvachev, S. V., & Sukhorukov, A. V. (2002). Immunocomputing for bioarrays. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 32–40. http://www.aber.ac.uk/icaris-2002

[Vargas et al., 2002] Vargas, P. A., de Castro, L. N., & von Zuben, F. (2002). Artificial immune systems as complex adaptive systems. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 115–123. http://www.aber.ac.uk/icaris-2002

[Watkins & Timmis, 2002] Watkins, A. & Timmis, J. (2002). Artificial immune recognition system (airs): Revisions and refinements. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 173–181. http://www.aber.ac.uk/icaris-2002

[Wierzchon & Kuzelewska, 2002] Wierzchon, S. & Kuzelewska, U. (2002). Stable clusters formation in an artificial immune system. *Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS)*, 68–75. http://www.aber.ac.uk/icaris-2002