Список литературы

[1] Canham, R. O & Tyrrell, A. M. (2002) *A Multilayered Immune System for Hardware Fault Tolerance within an Embryonic Array* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 3–11.

[2] 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* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 12–21.

[3] Sathyanath, S & Sahin, F. (2002) *AISIMAM - An Artificial Immune System Based Intelligent Multi-Agent Model and its Application to a Mine Detection Problem* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 22–31.

[4] Tarakanov, A. O, Goncharova, L. B, Gupalova, T. V, Kvachev, S. V, & Sukhorukov, A. V. (2002) *Immunocomputing for Bioarrays* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 32–40.

[5] Krohling, R. A, Zhou, Y, & Tyrrell, A. M. (2002) *Evolving FPGA-based Robot Controllers using an Evolutionary Algorithm* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 41–46.

[6] Hart, E & Ross, P. (2002) *Exploiting the Analogy Between Immunology and Sparse Distributed Memories: A System for Clustering Non-stationary Data* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 49–58.

[7] Kim, J & Bentley, P. J. (2002) *Immune Memory in the Dynamic Clonal Selection Algorithm* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 59–67.

[8] Wierzchon, S & Kuzelewska, U. (2002) *Stable Clusters Formation in an Artificial Immune System* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 68–75.

[9] Neal, M. (2002) *An Artificial Immune System for Continuous Analysis of Time-Varying Data* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 76–85.

[10] Ayara, M, Timmis, J, de Lemos, R, de Castro, L. N, & Duncan, R. (2002) *Negative Selection: How to Generate Detectors* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 89–98.

[11] Singh, S. (2002) *Anomaly Detection Using Negative Selection Based on the r-contiguous Matching Rule* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 99–106.

[12] Bersini, H. (2002) *Self-Assertion versus Self-Recognition: A Tribute to Francisco Varela* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 107–112.

[13] Vargas, P. A, de Castro, L. N, & von Zuben, F. (2002) *Artificial Immune Systems as Complex Adaptive Systems* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 115–123.

[14] Kaers, J, Wheeler, R, & Verrelst, H. (2002) *Building a Robust Distributed Artificial Immune Systems* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 124–131.

[15] Chao, D. L & Forrest, S. (2002) *Information Immune Systems* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 132–140.

[16] Aickelin, U & Cayzer, S. (2002) *The Danger Theory and Its Application to Artificial Immune Systems* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 141–148.

[17] Marwah, G & Boggess, L. (2002) *Artificial Immune Systems for Classification: Some Issues* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 149–153.

[18] Cayzer, S & Aickelin, U. (2002) *On the Effects of Idiotypic Interactions for Recommendation Communities in Artificial Immune Systems* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 154–160.

[19] Morrison, T & Aickelin, U. (2002) *An Artificial Immune System as a Recommender for Web Sites* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 161–169.

[20] Watkins, A & Timmis, J. (2002) *Artificial Immune Recognition System (AIRS): Revisions and Refinements* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 173–181.

[21] Kim, J & Bentley, P. J. (2002) *A Model of Gene Library Evolution in the Dynamic Clonal Selection Algorithm* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 182–189.

[22] Gaspar, A & Hirsbrunner, B. (2002) *From Optimization to Learning in Learning in Changing Environments: The Pittsburgh Immune Classifier System* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 190–199.

[23] Gonzalez, F & Dasgupta, D. (2002) *Neuro-Immune and Self-Organising Map Approaches to Anomaly Detection: A Comparison* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 203–211.

[24] Coello Coello, C. A & Cruz Cortes, N. (2002) *An Approach to Solve Multiobjective Optimization Problems Based on an Artificial Immune System* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 212–221.

[25] Sokolova, S. P & Sokolova, L. A. (2002) *Immunocomputing for Complex Interval Objects* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 222–230.

[26] de Castro, L. N & Timmis, J. (2002) *Hierarchy and Convergence of Immune Networks: Basic Ideas and Preliminary Results* eds. Timmis, J & Bentley, P. J. (University of Kent at Canterbury Printing Unit, University of Kent at Canterbury), pp. 231–240.