## Список литературы

- [Aickelin 02] Uwe Aickelin & Steve Cayzer. The Danger Theory and Its Application to Artificial Immune Systems. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 141–148, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Anchor 02] Kevin P. Anchor, Jesse B. Zydallis, Gregg H. Hunch & Gary B. Lamont. Extending the Computer Defense Immune System: Network Intrusion Detection with a Multiobjective Evolutionary Programming Approach. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 12–21, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Ayara 02] Modupe Ayara, Jonathan Timmis, Rogerio de Lemos, Leandro N. de Castro & Ross Duncan. Negative Selection: How to Generate Detectors. In J Timmis & P J Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 89–98, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Bersini 02] Hugues Bersini. Self-Assertion versus Self-Recognition: A Tribute to Francisco Varela. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 107—112, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Canham 02] R. O. Canham & A. M. Tyrrell. A Multilayered Immune System for Hardware Fault Tolerance within an Embryonic Array. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 3–11, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Cayzer 02] Steve Cayzer & Uwe Aickelin. On the Effects of Idiotypic Interactions for Recommendation Communities in Artificial Immune Systems. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 154–160, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Chao 02] Dennis L. Chao & Stephanie Forrest. *Information Immune Systems*. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 132–140, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Coello Coello 02] Carlos A. Coello Coello & Nareli Cruz Cortes. An Approach to Solve Multiobjective Optimization Problems Based on an Artificial Immune System. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 212–221, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [de Castro 02] Leandro N. de Castro & Jonathan Timmis. Hierarchy and Convergence of Immune Networks: Basic Ideas and Preliminary Results. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 231–240, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Gaspar 02] Alessio Gaspar & Beat Hirsbrunner. From Optimization to Learning in Changing Environments: The Pittsburgh Immune Classifier System. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 190–199, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.

- [Gonzalez 02] Fabio Gonzalez & Dipankar Dasgupta. Neuro-Immune and Self-Organising Map Approaches to Anomaly Detection: A Comparison. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 203–211, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Hart 02] Emma Hart & Peter Ross. Exploiting the Analogy Between Immunology and Sparse Distributed Memories: A System for Clustering Non-stationary Data. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 49–58, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Kaers 02] Johan Kaers, Richard Wheeler & Herman Verrelst. Building a Robust Distributed Artificial Immune Systems. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 124–131, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Kim 02a] J. Kim & Peter J. Bentley. Immune Memory in the Dynamic Clonal Selection Algorithm. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 59–67, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Kim 02b] J. Kim & Peter J. Bentley. A Model of Gene Library Evolution in the Dynamic Clonal Selection Algorithm. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 182–189, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Krohling 02] Renato A. Krohling, Yuchao Zhou & Andy M. Tyrrell. Evolving FPGA-based Robot Controllers using an Evolutionary Algorithm. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 41–46, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Marwah 02] Gaurav Marwah & Lois Boggess. Artificial Immune Systems for Classification: Some Issues. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 149–153, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Morrison 02] Tom Morrison & Uwe Aickelin. An Artificial Immune System as a Recommender for Web Sites. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 161–169, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Neal 02] Mark Neal. An Artificial Immune System for Continuous Analysis of Time-Varying Data. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 76–85, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Sathyanath 02] Srividhya Sathyanath & Ferat Sahin. AISIMAM An Artificial Immune System Based Intelligent Multi-Agent Model and its Application to a Mine Detection Problem. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 22–31, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.

- [Singh 02] Shantanu Singh. Anomaly Detection Using Negative Selection Based on the r-contiguous Matching Rule. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 99–106, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Sokolova 02] Svetlana P. Sokolova & Ludmilla A. Sokolova. *Immunocomputing for Complex Interval Objects*. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 222–230, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Tarakanov 02] Alexander O. Tarakanov, Larisa B. Goncharova, Tatyana V. Gupalova, Sergei V. Kvachev & Alexander V. Sukhorukov. Immunocomputing for Bioarrays. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 32–40, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Vargas 02] Patricia A. Vargas, Leandro N. de Castro & Fernando von Zuben. Artificial Immune Systems as Complex Adaptive Systems. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 115–123, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Watkins 02] Andrew Watkins & Jonathan Timmis. Artificial Immune Recognition System (AIRS): Revisions and Refinements. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 173–181, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.
- [Wierzchon 02] S. Wierzchon & U. Kuzelewska. Stable Clusters Formation in an Artificial Immune System. In Jonathan Timmis & Peter J. Bentley, editeurs, Proceedings of the 1st International Conference on Artificial Immune Systems (ICARIS), pages 68–75, University of Kent at Canterbury, September 2002. University of Kent at Canterbury Printing Unit.