

25. Sarunas Raudys and Alvydas Pumputis. Group interests of agents functioning in changing environments. In *Multi-Agent Systems and Applications IV*, volume 3690 of *Lecture Notes in Computer Science*, pages 559–563. Springer Berlin / Heidelberg, 2005.
26. Arunas Raudys. Survival of intelligent agents in changing environments. In *Artificial Intelligence and Soft Computing - ICAISC 2004*, volume 3070 of *Lecture Notes in Computer Science*, pages 109–117. Springer Berlin / Heidelberg, 2004.
27. Jos De Roo. Euler proof mechanism. Website.
28. Kent Spackman. Snomed-ct overview nehta presentation. http://www.nehta.gov.au/component/docman/doc_details/589-snomed-ct-overview-nehta-presentation-august-2008.
29. Andrew B. Williams. Learning to share meaning in a multi-agent system. *Autonomous Agents and Multi-Agent Systems*, 8:165–193, March 2004.
30. D.H. Wolpert and W.G. Macready. No free lunch theorems for optimization. *IEEE Transactions on Evolutionary Computation*, 1997.
31. D.H. Wolpert and W.G. Macready. Coevolutionary free lunches. *IEEE Transactions on Evolutionary Computation*, 9(6):721 – 735, 2005.
32. Youyong Zou, Tim Finin, Li Ding, Harry Chen, and Rong Pan. Using Semantic web technology in Multi-Agent systems: a case study in the TAGA Trading agent environment. In *Proceeding of the 5th International Conference on Electronic Commerce*, pages 95–101, September 2003.