Referências Bibliográficas

[1] Wellman, Michel P.; Greenewald, Amy; Stone, Peter; Wurman, Peter R. "The 2001 Trading Agent Competition", 4th IAAI-02, 2002.

[2] Collins, J., Arunachalam, R., Sadeh, N., Eriksson, J., Finne, N., Janson, S. Trading Agent Competition Home Page, http://www.sics.se/tac, Julho/2008.

[3] Fullam, K., T. Klos, G. Muller, J. Sabater, Z. Topol, K. S. Barber, J. Rosenschein, and L. Vercouter, Website Agent Reputation Trust (ART) Testbed, http://www.lips.utexas.edu/art-testbed, Julho/2007.

[4] Fullam, K., Klos, T., Muller, G., Sabater, J., Topol, Z., Barber, K. S., Rosenschein, J., and Vercouter, L. "Agent Reputation Trust (ART) Testbed Home Page", http://www.art-testbed.net, Junho/2008.

[5] Fullam, K., T. Klos, G. Muller, J. Sabater, Z. Topol, K. S. Barber, J. Rosenschein, and L. Vercouter. "A Demonstration of The Agent Reputation and Trust (ART) Testbed: Experimentation and Competition for Trust in Agent Societies," The Fourth International Joint Conference on Autonomous Agents and Multiagent Systems (AAMAS-2005) Demonstration Track, Utrecht, July 25-29, pp. 151-152, 2005.

[6] Fullam, K. and K.S. Barber. "Learning Trust Strategies in Reputation Exchange Networks," The Fifth International Joint Conference on Autonomous Agents and Multiagent Systems (AAMAS-2006), Hakodate, Japan, May 8-12, pp. 1241-1248, 2006.

[7] Kafali, O. and P. Yolum. "Trust Strategies for ART Testbed," The Workshop on Trust in Agent Societies at The Fifth International Joint Conference on Autonomous Agents and Multiagent Systems (AAMAS-2006), Hakodate, Japan, May 9, pp. 43-49, 2006.

[8] MetaQuotes Software Corp, Forex Capital Markets LLC (FXCM), Interbank FX LLC, FXDD and TRADERS' journal Automated Trading Championship, http://championship.mql4.com/2008, Junho/2008.

[9] Costa, Andrew D., Lucena, Carlos J. P., Silva, Viviane T., Azevedo, Sérgio C., Soares, Fábio A. "Computing Reputation in the Art Context: Agent Design to Handle Negotiation Challenges", Trust in Agent Societies workshop, The Seventh International Conference on Autonomous Agents and Multiagent System (AAMAS'08), Estoril, Portugal, 2008.

[10] Costa, Andrew D., Soares, Fábio A., Azevedo, Sérgio C., Lucena, Carlos J. P., Silva, Viviane T. "Zé Carioca LES - Finalista da Competição Agent

Reputation Trust (ART) Testbed”, SEAS Workshop, XXI Simpósio Brasileiro de Engenharia de Software, 2007.

[11] MetaQuotes Software Corp. “MetaQuotes Language 4 Documentation”, http://docs.mql4.com/?source=champ.01.07, Julho/2008.

[12] Ministério da Fazenda - Comissão de Valores Mobiliários, http://www.cvm.gov.br/, Julho/2008.

[13] Forex Alpari (UK) Limited, http://www.alpari-idc.com/en/about/forex.html, Julho/2008.

[14] BOVESPA “Bolsa de Valores de São Paulo”, http://www.bovespa.com.br/, Julho/2008.

[15] Wooldridge, M. and Jennings, “N. R. Pitfalls of agent-oriented development” Proceedings of the Second International Conference on Autonomous Agents (Agents'98), ACM Press, pp. 385-391, 1998.

[16] Noronha, Marcio “Análise Técnica: Teorias, Ferramentas e Estratégias”, Editora de Livros Técnicos Ltda. 1ª ed., 1995.

[17] Silva, Viviane Torres. From a Conceptual Framework for Agents and Objects to a Multi-Agent System Modeling Language. 2004. Tese (Doutorado) - Pontifícia Universidade Católica do Rio de Janeiro, Departamento de Informática, Rio de Janeiro, 2004.

[18] Stranders, R. Argumentation Based Decision Making for Trust in Multi-Agent Systems. Master's Thesis, Delft University of Technology, 2006.

[19] Tatikunta R., Rahimi S., Shrestha P., Bjursel J. “TrAgent: A Multi-Agent System for Stock Exchange” 2006 IEEE/WIC/ACM International Conference on Web Intelligence and Intelligent Agent Technology (WI-IAT 2006 Workshops)(WI-IATW'06) 0-7695-2749-3/06, 2006.

[20] Luo Y., Liu K., Davis D., “A Multi-Agent Decision Support System for Stock Trading” 2002 IEEE Network January / February 2002.

[21] Bigus, Joseph P.; Bigus, Jennifer, “Constructing Intelligent Agents Using Java” – Second Edition, 2001.

[22] Jennings, N. On “Agent-Based Software Engineering”. Artificial Inteligence, vol. 117, no 2, p. 277-96. Elsevier, Março 2000.

[23] Jennings, N. R; Wooldridge, M. "Agent-Oriented Software Engineering". In: Proceedings 12th INt. Conf. on Industrial and Engineering Applications of AI, Cairo, Egypt, 4-10 (Invited paper), 1999.

[24] Da Costa, Júlio Reis. “A Visualização do Sistema Financeiro Brasileiro”.. Dissertação (Mestrado) - Universidade Federal de Santa Catarina, Programa de Pós-Graduação em Engenharia de Produção, Florianópolis, 2004.

[25] FIPA. "The Foundation of Intelligent Physical Agents", http://www.fipa.org/, Julho/2008.

[26] JADE. "JAVA Agent Development Framework", http://jade.tilab.com/, Julho/2008.

[27] Comunidade Leandro & Stormer, http://www.leandrostormer.com.br/, Julho/2008.

[28] TALIB - Technical Analysis Library, http://ta-lib.org/, Julho/2008.

[29] XXII Simpósio Brasileiro de Engernharia de Software - SBES, http://sbbdes.ic.unicamp.br/, Julho/2008