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Referências

AMARAL, C.; FEIJO, R. **Aspectos Ambientais dos Escorregamentos em Áreas Urbanas**. Reflexões sobre a Geografia Física no Brasil. [S.l.], p. 193-224. 2004.

BOELLA, G.; TORRE, L. V. D. **Regulative and Constitutive Norms in Normative Multiagent Systems**. American Association for Artificial Intelligence. [S.l.]. 2004.

BOELLA, G.; VAN DER TORRE, L. A. V. H. **Introduction to Normative Multiagent Systems**. Comput Math Organiz Theor. [S.l.]. 2006.

BORDINI, R. H.; HÜBNER, J. F.; WOOLDRIDGE, M. **Programming Multi-Agent Systemns in AgentSpeak using Jason**. [S.l.]: [s.n.], 2007.

BORDINI, R. H.; MOREIRA, A. F. **Proving BDI properties of agent-oriented programming languages: The asymmetry thesis principles in AgentSpeak(L)**, Annals of Mathematics and Artificial Intelligence, 2004.

BOSSE, T.; GERRITSEN, C. **An Agent-Based framework to Support Crime Prevention**, AAMAS, Toronto, 2010. 525-532.

BRANTINGHAM, P. & B. P. L. **Environmental Criminology**, Prospect Heights, IL: Waveland Press., 1991.

BRATMAN, M. E. **Intentions, Plans and Practical Reason**, Harvard University, 1987.

BRITO, R. C. **Um Simulador Multiagente para Auxiliar Decisões Logísticas de Alocação de Petróleo em Portos**, Dissertação de Mestrado, Paraná, Dezembro 2008.

CACCALANO, L. **STRAIGHT MANUFACTURE**, 2010. Disponível em: <http://www.straight.com.br/artigos/a_simulacao.htm>. Acesso em: 03 mar. 2012.

CERQUEIRA, S. L. R. et al. **Plataforma GeoRisc Engenharia da Computação Aplicada à Análise de Riscos Geo-ambientais**. PUC-RIO. Rio de Janeiro. 2009.

CHOREN, R.; LUCENA, C. J. P. **Modeling Multi-Agent Systems with a Note**. Software and Systems Modeling. [S.l.], p. 199-208. 2005.

COHEN, L. E.; FELSON, M. **Social change and crime rate trends: a routine activity approach**, American Sociological Review, 1979. 588-608.

DEFESA CIVIL, A. D. R. **Secretaria Especial de Defesa e Trânsito**, 2011. Disponível em: <<http://www.defesacivil.angra.rj.gov.br/index.asp>>. Acesso em: 20 march 2012.

DENNETT, D. C. **The Intentional Stance**, The MIT Press, Cambridge, MA., 1987.

DIGNUM, V.; VÁZQUEZ-SALCEDA, J.; F., D. **OMNI: Introducing Social Structure, Norms and Ontologies into Agent Organizations**. Programming Multi-Agent Systems, Lecture Notes in Computer Science. [S.l.]. 2005.

DIGNUM, V.; VÁZQUEZ-SALCEDA, J.; DIGNUM, F. **OMNI: Introducing Social Structure, Norms and Ontologies into Agent Organizations**. Institute of Information and Computing Sciences, Utrecht University, The Netherlands. [S.l.]. 2004.

DURFEE, E.; LESSER, V.; CORKILL, D. **Coherent cooperation among communicating problem solvers**, IEEE Transactions on Computers, 1987. 1275-1291.

GATTI, M. A. D. C.; LUCENA, C. J. P. D. **Cell Simulation: An Agent-based Software Engineering Approach**, Rio de Janeiro, PUC-Rio, 2008.

HERBERT, D. T. **The Geography of Urban Crime**, Harlow, England, 1982.

HÜBNER, J. F.; BORDINI, H. R.; VIERA, R. **Introdução ao Desenvolvimento de Sistemas Multiagentes com Jason**, XII Escola de Informática da SBC, Vol. 2 Guarapuava: UNICENTRO, 2004. 51-89.

JANCA, P. C. **Pragmatic Application of Information Agents: BIS Strategic Decisions**, 1995.

JENNINGS, N. et al. **GRATE: A general framework for cooperative problem solving**, IEE-BCS Journal of Intelligent Systems Engineering, 1992. 102 - 104.

JENNINGS, N.; WOOLDRIDGE, M. **Software Agents**, IEEE Review, jan 1996. 17-20.

LISBOA, C. M. D. **Plano de Prevenção e Emergência para Estabelecimentos de Ensino**, Lisboa, n. 5ª, 2005.

LOPES, C. L. D. V.; FERREIRA, R. P. M.; SILVA, G. R. L. **Modelo de Simulação Multiagente de um Central de Teleatendimento**, Congresso da SBC, Rio de Janeiro , 2007.

LÓPEZ, F. L. **Social Power and Norms**, 2003.

LÓPEZ, F. L.; LUCK, M.; D'INVERNO, M. **Constraining Autonomy through Norms**, AAMAS, 2002.

LÓPEZ, F. L.; LUCK, M.; D'INVERNO, M. **A normative framework for agent-based systems**, COMPUTATIONAL & MATHEMATICAL ORGANIZATION THEORY, v. 12, p. 227-250, 2006.

LÓPEZ, L. F.; LUCK, M.; D'INVERNO, M. **A Normative Framework for Agent-Based Systems**, COMPUTATIONAL & MATHEMATICAL ORGANIZATION THEORY, v. 12, p. 227-250.

LÓPEZ, L. F.; MÁRQUEZ, A. A. **An Architecture for Autonomous Normative Agents**, IEEE, Puebla, México, 2004.

LUCENA, C. J. P. **Inteligência Artificial e Engenharia de Software**. Zahar. Rio de Janeiro. 1987.

MACHADO, R.; BORDINI, R. H. **Running AgentSpeak(L) agents on SIM AGENT**, (ATAL-2001), August 1–3, 2002.

MARKIEWICZ, M. E.; LUCENA, C. J. P. **Issues on object-oriented framework development**, ACM Crossroads, 7, 2001. 3-9.

MARKIEWICZ, M. E.; LUCENA, C. J. P. D. **Issues on Object-Oriented Framework Development**, ACM Crossroads, 2001. 7:3-9.

MOREIRA, A. F.; BORDINI, R. H. **An operational semantics for a BDI agent-oriented programming language**, Conference on Principles of Knowledge Representation and Reasoning, 2002. 45-49.

MOREIRA, A. F.; VIEIRA, R.; BORDINI, R. H. **Extending the operational semantics of a BDI agent-oriented programming language for introducing speechact based communication**, AAMAS, Melbourne, Australia, 2003.

RUSSELL, S.; NORVIG, P. **Artificial Intelligence - A Modern Approach**. New Jersey, USA: Prentice Hall: [s.n.], 2009.

SANTOS NETO, B. F. D.; LUCENA, C. J. P. D. **JAFF: implementando agentes auto-adaptativos orientados a serviços**, PONTIFÍCIA UNIVERSIDADE CATÓLICA DO RIO DE JANEIRO Departamento de Informática, 2010.

SANTOS NETO, B. F. D.; SILVA, V. T. D.; LUCENA, C. J. P. D. **NBDI: An Architecture for Goal-oriented Normative Agents**, ICAART, 2011. 116-125.

SEARLE, J. **The Construction of Social Reality**, New York: The Free Press, 1995.

SELKER, T. **A Teaching Agent that learns**, Communications of the ACM 37 (7), 1994. 92-99.

SHERMAN, L. W.; GARTIN, P. R.; BUERGER, M. E. **Hot Spots of Predatory Crime: Routine Activities and the Criminology of Place**, Criminology, 1989. 27-55.

SILVA, V. **From the specification to the implementation of norms: an automatic approach to generate rules from norms to govern the behavior of agents**, Autonomous Agents and Multi-Agent Systems, 2008. 113–155.

SILVA, V. T. D.; LUCENA, C. J. P. D. **Modeling Multi-agente Systems**, Communications of ACM, 2007. 103-108.

SMITH, D. C.; CYPHER, A.; SPOHRER, J. **Programming Agents without a programming language**, Communications of the ACM 37 (7), 1994. 55-67.

SOUZA, C. R. D. G. et al. **Desastres Naturais Conhecer para Prevenir**. São Paulo, BR: Imprensa Oficial do Estado de São Paulo, 2009.

TISUE, S.; WILENSKY, U. **NetLogo: A Simple Environment for Modeling**, Boston, 2004.

VERHAGEN, H. **Norm Autonomous Agents**. Royal Intitute of Technology and Stockholm University. Sweden. 2000.

VOSS, S.; WOODRUFF, D. L. **Optimization Software Class Libraries**, Kluwer, 2002.

WEISS, G. **Multiagente Systems - A Modern Approach to Distributed Artificial Intelligence**, MIT Press, 1999. 643 p.

WOOLDRIDGE, M. **Intelligent agents**, A Modern Approach to Distributed Artificial Intelligence chapter 1, pages 27–77. MIT Press, Cambridge, MA, 1999.

WOOLDRIDGE, M. **An Introcuotion to MultiAgent Systems**, Hoboken, NJ: Wiley, 2002. 348 p.

WOOLDRIDGE, M. J.; JENNINGS, N. R. **Intelligent Agents: Theory and Practice**, The Knowledge Engineering Review, 1995.