

Referências Bibliográficas

- [Aho95] AHO, A.; ULLMAN, J.. **Foundations of Computer Science – C Edition**. Computer Science Press, New York, USA, 1995. 2.4.2, 3.3
- [All90] ALLEN, J. F.; HENDLER, J. ; TATE, A.. **Readings in planning (Morgan Kaufmann series in representation and reasoning)**. Morgan Kaufmann Publishers, San Mateo, CA, 1990, June 1990. 3.2
- [Ama00] DO AMARAL, F. N.; HAEUSLER, E. H.. **Completeness of an action logic featuring a δ -operator for timed transition systems**. In: PROCEEDINGS OF 7th WOLLIC'2000, p. 123 – 131, 2000. 1.3, 6.2
- [Axe84] AXELROD, R.. **The Evolution of Cooperation**. Basic Books, New York, USA, 1984. 1.1
- [Azi94] AZIZ, A.; SINGHAL, V.; BALARIN, F.; BRAYTON, R. K. ; SANGIOVANNI-VINCENTELLI, A. L.. **Equivalences for fair kripke structures**. In: AUTOMATA, LANGUAGES AND PROGRAMMING, p. 364–375, 1994. 5.3
- [Bat92a] BATES, J.; LOYALL, A. B. ; REILLY, W. S.. **An architecture for action, emotion, and social behaviour**. Technical report, School of Computer Science, Carnegie-Mellon University, Pittsburgh, PA, 1992. 2.3
- [Bat92b] BATES, J.; LOYALL, A. B. ; REILLY, W. S.. **Integrating reactivity, goals, and emotions in a broad agent**. Technical report, School of Computer Science, Carnegie-Mellon University, Pittsburgh, PA, 1992. 2.5
- [Bat94] BATES, J.. **The role of emotion in believable agents**. Communications of the ACM, 37(7):122–125, 1994. 2.3, 2.5
- [Ben01] BENERECETTI, M.; GIUNCHIGLIA, F.; PANTI, M. ; SPALAZZI, L.. **A logic of belief and a model checking algorithm for security protocols**. Technical report, Univerdidade de Ancona e Universidade de Trento, Itália, 2001. 1.3
- [Ber01] BERNERS-LEE, T.; HENDLER, J. ; LASSILA, O.. **The semantic web**. Scientific American, 284(5):34–43, May 2001. 1.1

- [Bin92] BINMORE, K.. **Fun and Games: A Text on Game Theory**. D. C. Health and Company, 1992. 1.1
- [Bor02] BORSELIUS, N.. **Mobile agent security**. *Electronics and Communication Engineering Journal*, 14(5):211–218, October 2002. 2.3
- [Bor06] BORDINI, R. H.. **Practical reasoning: An introduction to multiagent systems**. Lecture Slides, 2006. 3.3
- [Bur89] BURROWS, M.; ABADI, M. ; NEEDHAM, R.. **A logic of authentication**. In: PROCEEDINGS OF THE ROYAL SOCIETY, 1989. 1.3, 4.3
- [Bur96] BURROWS, M.; ABADI, M. ; NEEDHAM, R.. **A logic of authentication**. In: Stallings, W., editor, PRACTICAL CRYPTOGRAPHY FOR DATA INTERNETWORKS, VOLUME 1871. IEEE Computer Society Press, 1996. 4.3
- [Car00] CARNIELLI, W.; EPSTEIN, R.. **Computability: Computable Functions, Logic and the Foundations of Mathematics**. Wadsworth, second edition, 2000. 2.4.2, 3.3
- [Cas98] CASTELFRANCHI, C.; FALCONE, R.. **Principles of trust for MAS: cognitive anatomy, social importance, and quantification**. In: PROCEEDINGS OF THE INTERNATIONAL CONFERENCE OF MULTI-AGENT SYSTEMS (ICMAS'98), p. 72 – 79, 1998. 1.3, 4.3
- [Cas00a] CASTELFRANCHI, C.; FALCONE, R.. **Social trust: A cognitive approach**. In: Castelfranchi, C.; Tan, Y.-H., editors, TRUST AND DECEPTION IN VIRTUAL SOCIETIES, p. 55 – 90. Kluwer Academic Publishers, 2000. 1.3, 1.4, 4.3
- [Cas00b] CASTELFRANCHI, C.; FALCONE, R.. **Trust is much more than subjective probability: Mental components and sources of trust**. In: PROCEEDINGS OF THE 33rd HAWAII INTERNATIONAL CONFERENCE ON SYSTEM SCIENCES (ONLINE EDITION), VOLUME 6. IEEE Computer Society, 2000. 1.3, 1.4, 4.3
- [Che80] CHELLAS, B.. **Modal Logic: An Introduction**. Cambridge University Press, Cambridge, England, 1980. 1.2, 5.2, 5.4
- [Cla99] CLARKE, E. M.; ORNA JR., G. ; PELED, D. A.. **Model Checking**. MIT Press, 1999. 3.3, 5.1, 5.2, 5.3, 5.4, 6.1
- [Cor90] CORMEN, T.; LEISERSON, C. ; RIVEST, R.. **Introduction to Algorithms**. The MIT Press, England, 1990. 2.4.2, 3.3

- [Dal97] VAN DALEN, D.. **Logic and Structure**. Springer, third edition, 1997. 5.1
- [Dei01] DEITEL, M. H.; DEITEL, P. J. ; T. R, N.. **e-business and e-commerce: how to program**. Prentice Hall, NJ, USA, 2001. 1.1
- [Dig05] DIGNUM, V.; VAN EIJK, R. M.. **Towards a model to understand the influence of trust in knowledge sharing decisions**. In: PROCEEDINGS OF TRUST IN AGENT SOCIETIES (TRUST 2005), 2005. 4.2, 4.5
- [End02] ENDERTON, H.. **A Mathematical Introduction to Logic**. Academic Press, second edition, 2002. 2.4.2, 3.3, 5.1
- [Fal01a] FALCONE, R.; CASTELFRANCHI, C.. **Social trust: A cognitive approach**. In: Falcone, R.; Singh, M. P. ; Tan, Y.-H., editors, TRUST IN CYBER-SOCIETIES. Springer-Verlag, Berlin Heidelberg, 2001. 1.3, 1.4
- [Fal01b] In: Falcone, R.; Singh, M. ; Tan, Y.-H., editors, TRUST IN CYBER-SOCIETIES, INTEGRATING THE HUMAN AND ARTIFICIAL PERSPECTIVES, LECTURE NOTES IN COMPUTER SCIENCE, VOLUME 2246. Springer, 2001. 1.3, 1.4
- [For03] FORD, D.. **Trust and knowledge management: the seeds of success**. In: Holsapple, C., editor, HANDBOOK ON KNOWLEDGE MANAGEMENT 1, INTERNATIONAL HANDBOOKS ON INFORMATION, p. 553–576. Springer, 2003. 4.2
- [Fos98] FOSTER, I.; C. KESSELMAN, E.. **The Grid, Blueprint for a New Computing Infrastructure**. Morgan Kaufmann Inc, 1998. 1.1
- [Gab84] GABBAY, D.; F. GUENTHNER, E.. **Handbook of Philosophical Logic, Volume II: Extensions of Classical Logic**. D. Reidel Publishing Company, 1984. 1.2, 5.3
- [Gal88] GALLIERS, J. R.. **A Theoretical Framework for Computer Models of Cooperative Dialogue, Acknowledging Multi-Agent Conflict**. PhD thesis, Open University, UK, 1988. 2.3
- [Gam00] GAMBETTA, D.. **Can we trust trust?** In: Gambetta, D., editor, TRUST: MAKING AND BREAKING COOPERATIVE RELATIONS, chapter 13, p. 213–237. Department of Sociology, University of Oxford, 2000. 4.2

- [Geo87] GEORGEFF, M. P.; LANSKY, A. L.. **Reactive reasoning and planning**. In: PROCEEDINGS OF THE SIXTH NATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE (AAAI-87), p. 677–682, 1987. 3.2
- [Gol92] GOLDBLATT, R.. **Logics of Time and Computation, Lecture Notes No. 7**. CSLI, second edition, 1992. 1.2
- [Gue06] GUEDES, J. S. P.; DA SILVA, V. T. ; DE LUCENA, C. L. P.. **A reputation model based on testimonies**. In: PROCEEDINGS OF THE AOIS2006@CAISE WORKSHOP, Luxembourg, Grand-Duchy of Luxembourg, June 2006. 1.3, 5.7
- [Gue07] GUEDES, J. S. P.. **Jose Guedes - LESKI, 2007**. URL, <http://web.teccomm.les.inf.puc-rio.br/index.php/User:Joseguedes>. 1.3
- [Giu00] GIUNCHIGLIA, F.. **A logic of belief and a model checking algorithm for security protocols**. Power Point Slides, URL = <http://dit.unitn.it/~fausto/talks/mamc/MCSP.ppt>, 2000. 1.3
- [Hoa69] HOARE, C. A. R.. **An axiomatic basis for computer programming**. Communications of the ACM, 12(10):576–583, 1969. 2.3
- [Hug96] HUGHES, G. E.; CRESSWELL, M. J.. **A New Introduction to Modal Logic**. Routledge, 1996. 1.2, 5.2, 5.4
- [Huy05] HUYNH, T. D.; JENNINGS, N. R. ; SHADBOLT, N. R.. **On handling inaccurate witness reports**. In: PROCEEDINGS OF TRUST IN AGENT SOCIETIES (TRUST 2005), 2005. 4.4, 6.2
- [Jen01] JENNINGS, N. R.. **An agent-based approach for building complex software systems**. Communications of the ACM, 44(4):35–41, 2001. 1.1, 1.2
- [Kep03] KEPHART, J. O.; CHESS, D. M.. **The vision of autonomic computing**. IEEE Computer, 36(1):41–50, 2003. 1.1
- [Kin91] KINNY, D.; GEORGEFF, M.. **Commitment and effectiveness of situated agents**. In: PROCEEDINGS OF TWELFTH INTERNATIONAL JOINT CONFERENCE ON ARTIFICIAL INTELLIGENCE (IJCAI-91), p. 82–88, 1991. 2.4.2
- [Kri06] KRIPKE, S.. **Naming and Necessity**. Cambridge University Press, Harvard University Press, July 2006. 5.3

- [Les07] **Sistemas multiagentes**, 2007. URL, http://web.teccomm.les.inf.puc-rio.br/index.php/Sistemas_Multiagentes. 1.1
- [Luc04] DE LUCENA, C. J. P.. **Ongoing research on software engineering for multi-agent systems**. Power Point Slides, 2004. URL, http://web.teccomm.les.inf.puc-rio.br/index.php/Sistemas_Multiagentes. 1.3
- [Luc05] DE LUCENA, C. J. P.; CHOREN, R. ; DA SILVA, V. T.. **Frameworks conceituais para SMA**. Power Point Slides, 2005. URL, <http://web.teccomm.les.inf.puc-rio.br/index.php/SistemasMultiagentes>. 1.3
- [Mac78] MACHTEY, M.; YOUNG, P.. **An Introduction to the General Theory of Algorithms, Theory of Computation Series**. The Computer Science Library, 1978. 2.4.2, 3.3
- [Mae94] MAES, P.. **Social interface agents: Acquiring competence by learning from users and other agents**. In: Etzioni, O., editor, SOFTWARE AGENTS – PAPERS FROM THE 1994 SPRING SIMPOSIUM (THECNICAL REPORT SS-94-03), p. 71–78. AAAI Press, 1994. 2.5
- [May95] MAYER, R.; DAVIS, J. ; SCHOORMAN, F.. **An integrative model of organizational trust**. *Academy of Management Review*, 20:709–734, 1995. 4.2
- [McI01] MCILRAITH, S. A.; SON, T. C. ; ZENG, H.. **Semantic web services**. *IEEE Intelligent Systems*, 16(2):46–53, 2001. 1.1
- [McK96] MCKNIGHT, D.; CHERVANY, N.. **The meanings of trust**. Technical report, Carlson School of Management, University of Minnesota, Minnesota, USA, 1996. 4.2
- [Men01] MENEZES, P. B.; HAEUSLER, E. H.. **Teoria das Categorias para Ciência da Computação**. SagraLuzzatto, 2001. 5.1
- [Mul95] MÜLLER, J. P.; PISCHEL, M. ; THIEL, M.. **Modelling reactive behaviour in vertically layered agent architectures**. In: Wooldridge, M.; Jennings, N. R., editors, INTELLIGENT AGENTS: THEORIES, ARCHITECTURES AND LANGUAGES (LNAI VOLUME 890), p. 261–276. Springer-Verlag, Berlin, Germany, January 1995. 2.4.2
- [Mul05] MULLER, G.; VERCOUTER, L. ; BOISSIER, O.. **A trust model for the reliability of agent communications**. In: PROCEEDINGS OF TRUST IN AGENT SOCIETIES (TRUST 2005), 2005. 4.1, 6.2

- [Neu44] VON NEUMAN, J.; MORGENSTERN, O.. **The Theory of Games and Economic Behaviour**. Princeton University Press, NJ, USA, 1944. 1.1
- [Nwa96] NWANA, H. S.. **Software agents: An overview**. Knowledge Engineering Review, 11(3):1–40, 1996. 2.2, 2.3
- [Ora01] ORAM, A.. **Peer-to-Peer: Harnessing the Power of Disruptive Technologies**. O'Reilly & Associates, Inc, Sebastopol, CA, 2001. 1.1
- [Pap93] PAPADIMITRIOU, C.. **Computational Complexity**. Addison-Wesley, November 1993. 2.4.2, 3.3
- [Ram04] RAMCHURA, S. D.; HUYNH, T. D. ; JENNINGS, N. R.. **Trust in multi-agent systems**. The Knowledge Engineering Review, 19(1), March 2004. 1.1, 1.3, 4.1, 4.4, 4.6
- [Rao91] RAO, A. S.; GEORGEFF, M. P.. **Modeling rational agents within a BDI-architecture**. In: Fikes, R.; Sandewall, E., editors, PROCEEDINGS OF KNOWLEDGE REPRESENTATION AND REASONING (KR&R-91), p. 473–484. Morgan Kaufmann Publishers, San Mateo, CA, 1991, April 1991. 3.3
- [Rie03] RIEGELSBERGER, R.; SASSE, M. ; MCCARTHY, J.. **The researcher's dilemma: evaluating trust in computer-mediated communication**. International Journal of Human-Computer Studies, 58:759–781, 2003. 4.2
- [Rol00] ROLLAND, N.; CHAUVEL, D.. **Knowledge transfer in strategic alliances**. In: Despres, C.; Chauvel, D., editors, KNOWLEDGE HORIZONS: THE PRESENT AND PROMISE OF KNOWLEDGE MANAGEMENT, INTERNATIONAL HANDBOOKS ON INFORMATION SYSTEMS, p. 225–236. Butterworth Heineman, 2000. 4.2
- [Ros85] ROSENSCHEIN, J. S.; GENESERETH, M. R.. **Deals among rational agents**. In: PROCEEDINGS OF NINTH INTERNATIONAL JOINT CONFERENCE ON ARTIFICIAL INTELLIGENCE (IJCAI-85), p. 91–99, 1985. 2.3
- [Rus95a] RUSSEL, S.; NORVIG, P. N.. **Artificial Intelligence: A Modern Approach**. Prentice-Hall, 1995. 1.1, 2.2
- [Rus95b] RUSSEL, S.; SUBRAMANIAN, D.. **Provably bounded-optimal agents**. Journal of AI Research, 2:575–609, 1995. 2.2
- [Rus97] RUSSEL, S.. **Rationality and Intelligence**. Artificial Intelligence, 94:57–77, 1997. 2.4.2

- [Sad02] SADEH, N.. **M-Commerce: Technologies, Services and Business models**. Wiley computer publishing, 2002. 1.1
- [Sav54] SAVAGE, L.. **The foundations of Statics**. John Wiley and Sons, 1954. 1.1
- [Sch02] SCHMECK, H.; UNGERER, T. ; L. C. WOLF, E.. In: TRENDS IN NETWORK AND PERVASIVE COMPUTING - ARCS 2002, INTERNATIONAL CONFERENCE ON ARCHITECTURE OF COMPUTING SYSTEMS, LECTURE NOTES IN COMPUTER SCIENCE, VOLUME 2229. Springer, April 2002. 1.1
- [Seg89] SEGERBERG, K.. **Bringing it about**. Journal of Philosophical Logic, 18, 1989. 1.3, 6.2
- [Sho93] SHOHAM, Y.. **Agent-oriented programming**. Artificial Intelligence, 60(1):51–92, 1993. 2.3
- [Sim96] SIMON, H. A.. **The Sciences of the Artificial**. MIT Press, third edition, 1996. 1.1
- [Smi05] SMITH, M. J.; DESJARDINS, M.. **A model for competence and integrity in variable payoff games**. In: PROCEEDINGS OF TRUST IN AGENT SOCIETIES (TRUST 2005), 2005. 4.2, 6.2
- [Tro00] TROELSTRA, A. S.; SCHWICHTENBERG, H.. **Basic Proof Theory**. Cambridge University Press, second edition, 2000. 1.2
- [Vul99] VULKAN, N.. **Economic implications of agent technology and e-commerce**. The Economic Journal, 109(453):67–90, 1999. 1.1
- [Whi94] WHITE, J. E.. **Telescript technology: the foundation for the eletronic marketplace**. White paper, 1994. 2.3
- [Woo95] WOOLDRIDGE, M.; JENNINGS, N. R.. **Intelligent agents: Theory and practice**. The Knowledge Engineering Review, 10(2):115–152, 1995. 2.2, 2.3, 2.5
- [Woo98] WOOLDRIDGE, M.; JENNINGS, N. R. ; SYCARA, K.. **A roadmap of agent research and development**. Autonomous Agents and Multi-Agent Systems, 1(1):275–306, 1998. 2.3
- [Woo99] WOOLDRIDGE, M.. **Intelligent agents**. In: Weiss, G., editor, MULTIAGENT SYSTEMS - A MODERN APPROACH TO DISTRIBUTED

ARTIFICIAL INTELLIGENCE. The MIT Press, April 1999. 1.2, 2.1, 2.2, 2.2, 2.3, 2.4.1, 2.4.2, 2.5

[Woo99a] WOOLDRIDGE, M.; PARSONS, S. D.. **Intention reconsideration reconsidered**. In: J. P. Müller, M. P. S.; Rao, A. S., editors, **INTELLIGENT AGENTS V (LNAI VOLUME 1555)**, p. 63–80. Springer-Verlag, Berlin, Germany, 1999. 3.4

[Woo00] WOOLDRIDGE, M.. **Reasoning About Rational Agents**. The MIT Press, Cambridge, Massachusetts, 2000. 1.2, 1.3, 2.1, 2.3, 3, 5.1, 5.2, 5.3, 5.3, 5.4, 5.5, 5.5, 5.6, 6, 6.2

[Woo02] WOOLDRIDGE, M.. **An Introduction to MultiAgent Systems**. Wiley, Liverpool, UK, 2002. 1.1, 2.3, 2.5