

References

- [1] Ahmadi, S. Ahmed, F. Dickerson, J. P. Fuge, M., & Khuller, S. (2021). An algorithm for multi-attribute diverse matching. In **Find editors from publisher's source** (Ed.), *Proceedings of the Twenty-Ninth International Joint Conference on Artificial Intelligence* (pp. 7–11).
- [2] **Find biburl from online source (address bar)!**
- [3] Alechina, N., & Logan, B. (2010). Computationally Grounded Account of Belief and Awareness for AI Agents. In O. Boissier A. E. F. Seghrouchni S. Hassas & N. Maudet (Eds.), *Proceedings of The Multi-Agent Logics, Languages, and Organisations Federated Workshops (MALLOW 2010)* (pp. 1–14). CEUR-WS.org.
- [4] Alechina, N., & Logan, B. (2016). Verifying Systems of Resource-Bounded Agents. In A. Beckmann L. Bienvenu & N. Jonoska (Eds.), *Pursuit of the Universal - 12th Conference on Computability in Europe (CiE 2016)* (pp. 3–12). Springer. https://doi.org/10.1007/978-3-319-40189-8_1
- [5] Alur, R. Henzinger, T. A., & Kupferman, O. (2002). Alternating-time temporal logic. *J. ACM*, 49(5), 672–713. <https://doi.org/10.1145/585265.585270>
- [6] Cohen, P. R., & Levesque, H. J. (1990). Intention is choice with commitment. *Artificial Intelligence*, 42(2), 213–261. [https://doi.org/10.1016/0004-3702\(90\)90055-5](https://doi.org/10.1016/0004-3702(90)90055-5)
- [7] Drawel, N. Bentahar, J. Laarej, A., & Rjoub, G. (2020). Formalizing Group and Propagated Trust in Multi-Agent Systems. In C. Bessiere (Ed.), *Proceedings of the Twenty-Ninth International Joint Conference on Artificial Intelligence (IJCAI 2020)* (pp. 60–66). ijcai.org. <https://doi.org/10.24963/ijcai.2020/9>
- [8] Drawel, N. Bentahar, J., & Shakshuki, E. (2017). Reasoning about Trust and Time in a System of Agents. *Procedia Computer Science*, 109, 632–639. <https://doi.org/10.1016/j.procs.2017.05.369>
- [9] Drawel, N. Qu, H. Bentahar, J., & Shakshuki, E. (2020). Specification and automatic verification of trust-based multi-agent systems. *Future Generation Computer Systems*, 107, 1047–1060. <https://doi.org/10.1016/j.future.2018.01.040>
- [10] Elgot-Drapkin, J. J., & Perlis, D. (1990). Reasoning situated in time I: basic concepts. *J. Exp. Theor. Artif. Intell.* 2(1), 75–98. <https://doi.org/10.1080/09528139008953715>
- [11] Fagin, R. Halpern, J. Y. Moses, Y., & Vardi, M. Y. (1995). *Reasoning About Knowledge*. MIT Press. <https://doi.org/10.7551/mitpress/5803.001.0001>
- [12] Hintikka, J. (1962). *Knowledge and belief : an introduction to the logic of the two notions*. Cornell University Press.

- [13] Hoek, W., & Wooldridge, M. J. (2003). Towards a Logic of Rational Agency. *Log. J. IGPL*, 11(2), 135–159. <https://doi.org/10.1093/jigpal/11.2.135>
- [14] Lomuscio, A. Qu, H., & Raimondi, F. (2009). MCMAS: A Model Checker for the Verification of Multi-Agent Systems. In A. Bouajjani & O. Maler (Eds.), *Computer Aided Verification* (pp. 682–688). Springer Berlin Heidelberg.
- [15] Raimondi, F. (2006). *Model checking multi-agent systems* [Doctoral dissertation, University College London, UK] dblp computer science bibliography. <http://discovery.ucl.ac.uk/5627/>
- [16] This paper is an article, find correct BibTeX reference!
- [17] Rao, A. S., & Georgeff, M. P. (1991). Modeling rational agents within a BDI-architecture. In A. James F. Richard & S. Erik (Eds.), *Proceedings of the Second International Conference on Principles of Knowledge Representation and Reasoning* (pp. 473–484). Morgan Kaufmann Publishers Inc.
- [18] Wooldridge, M. J. (2000, July 10-12). *Computationally Grounded Theories of Agency*. [Paper presentation]. 4th International Conference on Multi-Agent Systems (ICMAS 2000), Boston, MA, USA. <https://doi.org/10.1109/ICMAS.2000.858426>