

REFERENCES

- [1] C. Areces, D. Figueira, S. Figueira, and S. Mera. 2011. The Expressive Power of Memory Logics. *Review of Symbolic Logic* 4, 2 (2011), 290–218.
- [2] C. Areces, D. Figueira, and S. Mera. 2008. Expressive power and decidability for memory logics. In *Proceedings of WoLLIC 2008 (LNCS)*, Vol. 5110. 56–68.
- [3] G. Aucher, P. Balbiani, L. F. Del Cerro, and A. Herzig. 2009. Global and local graph modifiers. *Electronic Notes in Theoretical Computer Science* 231 (2009), 293–307.
- [4] G. Aucher, J. van Benthem, and D. Grossi. 2017. Modal logics of sabotage revisited. *Journal of Logic and Computation* 28, 2 (2017), 269–303.
- [5] P. Baroni and M. Giacomin. 2009. Semantics of Abstract Argument Systems. In *Argumentation in Artificial Intelligence*, I. Rahwan and G. R. Simari (Eds.). Springer.
- [6] P. Blackburn, M. de Rijke, and Y. Venema. 2001. *Modal Logic*. Cambridge University Press.
- [7] Bela Bollobas. 2012. *Graph theory: an introductory course*. Vol. 63. Springer Science & Business Media.
- [8] Y. Dimopoulos and V. Magirou. 1994. A Graph-Theoretic Approach to Default Logic. *Information and Computation* 112 (1994), 239–256.
- [9] Y. Dimopoulos and A. Torres. 1996. Graph theoretical structures in logic programs and default theories. *Theoretical Computer Science* 170 (1996), 209–244.
- [10] P. Duchet and H. Meyniel. 1993. Kernels in directed graphs: a poison game. *Discrete mathematics* 115, 1-3 (1993), 273–276.
- [11] P. M. Dung. 1995. On the Acceptability of Arguments and its Fundamental Role in Nonmonotonic Reasoning, Logic Programming and n-Person Games. *Artificial Intelligence* 77, 2 (1995), 321–358.
- [12] P. Dunne and M. Wooldridge. 2009. Complexity of Abstract Argumentation. In *Argumentation in Artificial Intelligence*, I. Rahwan and G. Simari (Eds.). Springer, 85–104.
- [13] D. Gabbay and D. Grossi. 2014. When are two arguments the same? Equivalence in abstract argumentation. In *Johan van Benthem on Logic and Information Dynamics*, A. Baltag and S. Smets (Eds.). Springer.
- [14] D. Grossi. 2010. On the Logic of Argumentation Theory. In *Proceedings of the 9th International Conference on Autonomous Agents and Multiagent Systems (AAMAS 2010)*, W. van der Hoek, G. Kaminka, Y. Lespérance, and S. Sen (Eds.). IFAAMAS, 409–416.
- [15] C. Mierzewski and F. Zaffora Blando. [n. d.]. The Modal Logic(s) of Poison Games.
- [16] S. Modgil and M. Caminada. 2009. Proof Theories and Algorithms for Abstract Argumentation Frameworks. In *Argumentation in AI*, I. Rahwan and G. Simari (Eds.). Springer, 105–132.
- [17] T. Przymusiński. 1990. Extended Stable Semantics for Normal and Disjunctive Programs. In *Proceedings of the 7th International Conference on Logic Programming*. MIT Press.
- [18] B. Ten Cate and M. Franceschet. 2005. On the complexity of hybrid logics with binders. In *International Workshop on Computer Science Logic*. Springer, 339–354.
- [19] J. van Benthem. 2011. *Logical Dynamics of Information and Interaction*. Cambridge University Press.
- [20] J. van Benthem. 2014. *Logic in games*. MIT press.
- [21] H. van Ditmarsch, W. van Der Hoek, and B. Kooi. 2007. *Dynamic epistemic logic*. Vol. 337. Springer Science & Business Media.
- [22] G. Vreeswijk and H. Prakken. 2000. Credulous and Sceptical Argument Games for Preferred Semantics. In *Proceedings of the 7th European Workshop on Logic for Artificial Intelligence (JELIA'00) (LNAI)*. Springer, 239–253.