

REFERENCES

- [1] N. Alechina, N. Bulling, B. Logan, and H. N. Nguyen. On the boundary of (un)decidability: Decidable model-checking for a fragment of resource agent logic. In *IJCAI 2015*, pages 1494–1501, 2015.
- [2] N. Alechina, B. Logan, N. H. Nga, and A. Rakib. Logic for coalitions with bounded resources. *J. Log. Comput.*, 21(6):907–937, 2011.
- [3] R. Alur, T. A. Henzinger, and O. Kupferman. Alternating-time temporal logic. *J. ACM*, 49(5):672–713, 2002.
- [4] C. Cirstea, C. Kupke, and D. Pattinson. EXPTIME tableaux for the coalgebraic μ -calculus. In *CSL 2009*, pages 179–193, 2009.
- [5] C. Cirstea, A. Kurz, D. Pattinson, L. Schröder, and Y. Venema. Modal logics are coalgebraic. *Comput. J.*, 54(1):31–41, 2011.
- [6] G. Fontaine, R. A. Leal, and Y. Venema. Automata for coalgebras: An approach using predicate liftings. In *ICALP 2010*, pages 381–392, 2010.
- [7] V. Goranko, A. Kuusisto, and R. Rönholm. Game-theoretic semantics for alternating-time temporal logic. *arXiv:1602.07667 [math.LO]*, 2015.
- [8] J. Hintikka. *Logic, Language-games and Information: Kantian Themes in the Philosophy of Logic*. Clarendon Press, 1973.
- [9] J. Hintikka and G. Sandu. Informational independence as a semantical phenomenon. In J. E. Fenstad, editor, *Logic, Methodology and Philosophy of Science VIII*, pages 571–589. North-Holland, Amsterdam, 1989.
- [10] J. Hintikka and G. Sandu. Game-theoretical semantics. In J. van Benthem and A. ter Meulen, editors, *Handbook of Logic and Language*, pages 361–410. Elsevier, 1997.
- [11] P. Lorenzen. Ein dialogisches konstruktivitätskriterium. In A. Mostowski, editor, *Proceedings of the Symposium on Foundations of Mathematics, Warsaw 1959*, pages 193–200. Panstwowe wydawnictwo naukowe, 1961.
- [12] D. D. Monica, M. Napoli, and M. Parente. On a logic for coalitional games with priced-resource agents. *Electr. Notes Theor. Comput. Sci.*, 278:215–228, 2011.
- [13] C. Smith. Graphs and composite games. *J. Combin. Theory*, 1:51–81, 1966.
- [14] Y. Venema. Automata and fixed point logic: A coalgebraic perspective. *Inf. Comput.*, 204(4):637–678, 2006.