

REFERENCES

- [1] R. K. Aggarwal and G. Wu. 2006. Stock market manipulations. *The Journal of Business* 79, 4 (2006), 1915–1953.
- [2] A. S. Akopova. 2013. Linguistic Manipulation: Definition and Types. *IJCRSEE* 1, 2 (2013), 78–82.
- [3] R. Alur, T. A. Henzinger, and O. Kupferman. 2002. Alternating-time temporal logic. *Journal of the ACM (JACM)* 49, 5 (2002), 672–713.
- [4] P. Balbiani, A. Herzig, and N. Troquard. 2008. Alternative axiomatics and complexity of deliberative STIT theories. *Journal of Philosophical Logic* 37, 4 (2008), 387–406.
- [5] N. Belnap and M. Perloff. 1988. Seeing to it that: a canonical form for agentives. *Theoria* 54, 3 (1988), 175–199.
- [6] P. Blackburn, M. De Rijke, and Y. Venema. 2002. *Modal Logic: Graph. Darst.* Vol. 53. Cambridge University Press.
- [7] E. Bottazzi and N. Troquard. 2015. On Help and Interpersonal Control. In *The Cognitive Foundations of Group Attitudes and Social Interaction*. 1–23.
- [8] Jan M Broersen. 2011. Making a start with the stit logic analysis of intentional action. *Journal of philosophical logic* 40, 4 (2011), 499–530.
- [9] Harvey R St Clair. 1966. Manipulation. *Comprehensive psychiatry* 7, 4 (1966), 248–258.
- [10] S. Cohen. 2017. Manipulation and Deception. *Australasian Journal of Philosophy* (2017), 1–15.
- [11] D. Ettinger and P. Jehiel. 2010. A theory of deception. *Microeconomics* 2, 1 (2010), 1–20.
- [12] A. Gibbard. 1973. Manipulation of voting schemes: a general result. *Econometrica* (1973), 587–601.
- [13] L. Giordano, A. Martelli, and C. Schwind. 2000. Ramification and causality in a modal action logic. *Journal of logic and computation* 10, 5 (2000), 625–662.
- [14] Robert E Goodin. 1980. Manipulatory politics. *The journal of Politics* (1980).
- [15] Sapir Handelman. 2009. *Thought manipulation: the use and abuse of psychological trickery*.
- [16] D. Harel, D. Kozen, and J. Tiuryn. 2001. Dynamic logic. In *Handbook of philosophical logic*. 99–217.
- [17] B. Hill. 2010. Awareness dynamics. *Journal of Philosophical Logic* 39, 2 (2010), 113–137.
- [18] Kevin Hoffman, David Zage, and Cristina Nita-Rotaru. 2009. A survey of attack and defense techniques for reputation systems. *Comput. Surveys* 42, 1 (2009), 1–17.
- [19] A. Jøsang and J. Golbeck. 2009. Challenges for robust trust and reputation systems. In *Proceedings of the 5th International Workshop on Security and Trust Management*.
- [20] Robert-Vincent Joule, Fabien Girandola, and Françoise Bernard. 2007. How can people be induced to willingly change their behavior? The path from persuasive communication to binding communication. *Social and Personality Psychology Compass* 1, 1 (2007), 493–505.
- [21] M. Kligman and C. M. Culver. 1992. An analysis of interpersonal manipulation. *The Journal of Medicine and Philosophy* 17, 2 (1992), 173–197.
- [22] E. Lorini and G. Sartor. 2016. A STIT Logic for Reasoning About Social Influence. *Studia Logica* 104, 4 (2016), 773–812.
- [23] James Edwin Mahon. 2008. Two definitions of lying. *International Journal of Applied Philosophy* 22, 2 (2008), 211–230.
- [24] B. Mobasher, R. Burke, R. Bhaumik, and J. J. Sandvig. 2007. Attacks and remedies in collaborative recommendation. *IEEE Intelligent Systems* 22, 3 (2007).
- [25] E. Pacuit. 2017. *Neighborhood semantics for modal logic*. Springer.
- [26] D. C. Parkes and L. H. Ungar. 2000. Preventing strategic manipulation in iterative auctions: Proxy agents and price-adjustment. In *Association for the Advancement of Artificial Intelligence*. 82–89.
- [27] I. Pörn. 2012. *Action theory and social science: Some formal models*. Springer.
- [28] P. Resnick and R. Sami. 2008. Manipulation-resistant recommender systems through influence limits. *ACM SIGecom Exchanges* 7, 3 (2008), 10.
- [29] M. S. Robinson. 1985. Collusion and the Choice of Auction. *The RAND Journal of Economics* (1985), 141–145.
- [30] Y. Ruan and A. Durrresi. 2016. A survey of trust management systems for online social communities – Trust modeling, trust inference and attacks. *Knowledge-Based Systems* 106 (2016), 150–163.
- [31] J. Rudinow. 1978. Manipulation. *Ethics* 88, 4 (1978), 338–347.
- [32] C. Sakama, M. Caminada, and A. Herzig. 2015. A formal account of dishonesty. *Logic Journal of the IGPL* 23, 2 (2015), 259–294.
- [33] S. Sanghvi and D. Parkes. 2004. Hard-to-manipulate VCG-based auctions. *Harvard Univ., Cambridge, MA, USA, Tech. Rep* (2004).
- [34] Filipe Santos and José Carmo. 1996. Indirect action, influence and responsibility. In *Deontic Logic, Agency and Normative Systems*. 194–215.
- [35] B. Schipper. 2014. Awareness. *Handbook of Epistemic Logic* (2014), 77–146.
- [36] K. Segerberg, J.-J. Meyer, and M. Kracht. 2009. The logic of action. (2009).
- [37] A. Singh, T.-W. Ngan, P. Druschel, and D. Wallach. 2006. Eclipse attacks on overlay networks: Threats and defenses. In *IEEE 25th International Conference on Computer Communications*.
- [38] R. Stalnaker. 2006. On logics of knowledge and belief. *Philosophical studies* 128, 1 (2006), 169–199.
- [39] C. R. Sunstein. 2015. Fifty shades of manipulation. *Journal of Marketing Behavior* 213 (2015).
- [40] P. Todd. 2013. Manipulation. *The international encyclopedia of ethics* (2013).
- [41] N. Troquard. 2014. Reasoning about coalitional agency and ability in the logics of “bringing-it-about”. *International Conference on Autonomous Agents and Multiagent Systems* 28, 3 (2014), 381–407.
- [42] Thibaut Vallée, Grégory Bonnet, and François Bourdon. 2014. Multi-armed bandit policies for reputation systems. In *International Conference on Practical Applications of Agents and Multi-Agent Systems*. Springer, 279–290.
- [43] H. Van Ditmarsch, T. French, F. R Velázquez-Quesada, and Y. N. Wang. 2018. Implicit, explicit and speculative knowledge. *Artificial Intelligence* 256 (2018), 35–67.
- [44] Hans Van Ditmarsch, Wiebe van Der Hoek, and Barteld Kooi. 2007. *Dynamic epistemic logic*. Vol. 337. Springer Science & Business Media.
- [45] H. Van Ditmarsch, J. Van Eijck, F. Sietsma, and Y. Wang. 2012. On the logic of lying. In *Games, Actions and Social Software*. 41–72.
- [46] A. R. Wagner and R. C. Arkin. 2009. Robot deception: recognizing when a robot should deceive. In *CIRA. IEEE*, 46–54.