

















- [3] Pietro Baroni, Martin Caminada, and Massimiliano Giacomin. 2011. An introduction to argumentation semantics. *The Knowledge Engineering Review* 26, 4 (2011), 365–410.
- [4] Philippe Besnard and Anthony Hunter. 2001. A logic-based theory of deductive arguments. *Artificial Intelligence* 128, 1-2 (2001), 203–235.
- [5] Elise Bonzon, Jérôme Delobelle, Sébastien Konieczny, and Nicolas Maudet. 2016. A Comparative Study of Ranking-Based Semantics for Abstract Argumentation.. In *AAAI*. 914–920.
- [6] Gerhard Brewka, Sylwia Polberg, and Stefan Woltran. 2014. Generalizations of Dung frameworks and their role in formal argumentation. *IEEE Intelligent Systems* 29, 1 (2014), 30–38.
- [7] Martin WA Caminada and Dov M Gabbay. 2009. A logical account of formal argumentation. *Studia Logica* 93, 2 (2009), 109–145.
- [8] Claudette Cayrol and Marie-Christine Lagasque-Schiex. 2005. Gradual Valuation for Bipolar Argumentation Frameworks.. In *ECSQARU*, Vol. 3571. Springer, 366–377.
- [9] Claudette Cayrol and Marie-Christine Lagasque-Schiex. 2005. Graduality in Argumentation. *J. Artif. Intell. Res.(JAIR)* 23 (2005), 245–297.
- [10] Bruno De Finetti. 2017. *Theory of probability: A critical introductory treatment*. Vol. 6. John Wiley & Sons.
- [11] Pierpaolo Dondio. 2013. Computing the grounded semantics in all the sub-graphs of an argumentation framework: an empirical evaluation. In *International Workshop on Computational Logic in Multi-Agent Systems*. Springer, 119–137.
- [12] Pierpaolo Dondio. 2014. Multi-Valued and Probabilistic Argumentation Frameworks.. In *COMMA*. 253–260.
- [13] Pierpaolo Dondio. 2014. Toward a computational analysis of probabilistic argumentation frameworks. *Cybernetics and systems* 45, 3 (2014), 254–278.
- [14] Pierpaolo Dondio. 2017. Propagating degrees of truth on an argumentation framework: an abstract account of fuzzy argumentation. In *Proceedings of the Symposium on Applied Computing, SAC 2017, Marrakech, Morocco, April 3-7, 2017*. 995–1002. <https://doi.org/10.1145/3019612.3019717>
- [15] Phan Minh 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), 321–357.
- [16] Bettina Fazzinga, Sergio Flesca, and Francesco Parisi. 2015. On the complexity of probabilistic abstract argumentation frameworks. *ACM Transactions on Computational Logic (TOCL)* 16, 3 (2015), 22.
- [17] Dov M Gabbay. 2012. Equational approach to argumentation networks. *Argument & Computation* 3, 2-3 (2012), 87–142.
- [18] Davide Grossi and Sanjay Modgil. 2015. On the Graded Acceptability of Arguments.. In *IJCAI*. 868–874.
- [19] Anthony Hunter. 2013. A probabilistic approach to modelling uncertain logical arguments. *International Journal of Approximate Reasoning* 54, 1 (2013), 47–81.
- [20] Jeroen Janssen, Martine De Cock, and Dirk Vermeir. 2008. Fuzzy argumentation frameworks. In *Information Processing and Management of Uncertainty in Knowledge-based Systems*. 513–520.
- [21] Joao Leite and Joao Martins. 2011. Social abstract argumentation. In *IJCAI*, Vol. 11. 2287–2292.
- [22] Hengfei Li, Nir Oren, and Timothy J Norman. 2011. Probabilistic Argumentation Frameworks. *TAFIA* 7132 (2011), 1–16.
- [23] Paul-Amaury Matt and Francesca Toni. 2008. A Game-Theoretic Measure of Argument Strength for Abstract Argumentation.. In *JELIA*, Vol. 5293. Springer, 285–297.
- [24] Fuan Pu, Jian Luo, Yulai Zhang, and Guiming Luo. 2014. Argument ranking with categoriser function. In *International Conference on Knowledge Science, Engineering and Management*. Springer, 290–301.
- [25] Frank P Ramsey. 1931. Truth and probability (1926). *The foundations of mathematics and other logical essays* (1931), 156–198.