

<http://www.w3.org/TR/2014/REC-rdf11-concepts-20140225/>.

- [12] Margaret L Loper and Brian Swenson. Machine to machine trust in smart cities. In *IEEE 37th International Conference on Distributed Computing Systems (ICDCS)*, 2017.
- [13] Florian Marienfeld, Edzard Höfig, Andrea Horch, Maximilien Kintz, and Jan Finzen. Making sense of ratings: a common quantitative feedback ontology. In *Proceedings of the 7th International Conference on Semantic Systems*, 2011.
- [14] Xianfu Meng, Tianjiao Li, and Yu Deng. prefertrust: An ordered preferences-based trust model in peer-to-peer networks. *Journal of Systems and Software*, 2016.
- [15] Isaac Pinyol and Jordi Sabater-Mir. Computational trust and reputation models for open multi-agent systems: a review. *Artificial Intelligence Review*, 2011.
- [16] Isaac Pinyol, Jordi Sabater-Mir, and Guifre Cuni. How to talk about reputation using a common ontology: From definition to implementation. In *Ninth Workshop on Trust in Agent Societies*, 2007.
- [17] Ansley Post, Vijit Shah, and Alan Mislove. Bazaar: Strengthening user reputations in online marketplaces. In *Proceedings of NSDI'11: 8th USENIX Symposium on Networked Systems Design and Implementation*, 2011.
- [18] Kevin Regan, Pascal Poupart, and Robin Cohen. Bayesian reputation modeling in e-marketplaces sensitive to subjectivity, deception and change. In *Proceedings of the National Conference on Artificial Intelligence*, 2006.
- [19] Paul Resnick, Ko Kuwabara, Richard Zeckhauser, and Eric Friedman. Reputation systems. *Commun. ACM*, 2000.
- [20] Jordi Sabater, Mario Paolucci, and Rosaria Conte. Re-page: Reputation and image among limited autonomous partners. *Journal of artificial societies and social simulation*, 9:3, 2006.
- [21] Denis Trček. Towards trust management standardization. *Computer Standards & Interfaces*, 2004.
- [22] Sokratis Vavilis, Milan Petković, and Nicola Zannone. A reference model for reputation systems. *Decision Support Systems*, 2014.
- [23] Zheng Yan, Peng Zhang, and Athanasios V Vasilakos. A survey on trust management for internet of things. *Journal of network and computer applications*, 2014.