

REFERENCES

- [1] A Bifet and R Gavaldà. 2007. Learning from time-changing data with adaptive windowing. In *Proceedings of the 2007 SIAM International Conference on Data Mining*. 443–448.
- [2] C Burnett, T J Norman, and K Sycara. 2010. Bootstrapping Trust Evaluations through Stereotypes. In *Proceedings of the 9th International Conference on Autonomous Agents and Multiagent Systems*. 241–248.
- [3] J Gama, I Žliobait, A Bifet, M Pechenizkiy, and A Bouchachia. 2014. A survey on concept drift adaptation. *ACM Computing Surveys (CSUR)* 46, 4 (2014), 44.
- [4] D Gambetta. 2000. Can we trust trust? *Trust: Making and breaking cooperative relations* 13 (2000), 213–237.
- [5] T Dong Huynh and N Jennings. 2004. FIRE: An integrated trust and reputation model for open multi-agent systems. In *ECAI 2004: 16th European Conference on Artificial Intelligence, August 22-27, 2004, Valencia, Spain: including Prestigious Applicants [sic] of Intelligent Systems (PAIS 2004): proceedings*, Vol. 110. 18.
- [6] A Jøsang and R Ismail. 2002. The beta reputation system. *Proceedings of the 15th Bled Electronic Commerce Conference* 5 (2002), 2502–2511.
- [7] Z Liang and W Shi. 2005. PET: A personalised trust model with reputation and risk evaluation for P2P resource sharing. In *Proceedings of the 38th Annual Hawaii International Conference on System Sciences*.
- [8] X Liu, A Datta, K Rzađca, and E Lim. 2009. Stereotrust: a group based personalized trust model. In *Proceedings of the 18th ACM conference on Information and knowledge management*. 7–16.
- [9] R Raje, B R Bryant, A M Olson, M Auguston, and C Burt. 2002. A quality-of-service-based framework for creating distributed heterogeneous software components. *Concurrency and computation: practice and experience* 14, 12 (2002), 1009–1034.
- [10] K Regan, P Poupart, and R Cohen. 2006. Bayesian reputation modelling in e-marketplaces sensitive to subjectivity, deception and change. In *Proceedings of the National Conference on Artificial Intelligence*.
- [11] P Resnick, K Kuwabara, R Zeckhauser, and E Friedman. 2000. Reputation Systems. *Commun. ACM* 43, 12 (2000).
- [12] N Rodrigues, P Leitão, and E Oliveira. 2015. Self-interested service-oriented agents based on trust and QoS for dynamic reconfiguration. In *Service Orientation in Holonic and Multi-agent manufacturing*. Springer, 209–218.
- [13] M Sensoy, B Yilmaz, and T J Norman. 2016. Stage: Stereotypical trust assessment through graph extraction. *Computational Intelligence* 32, 1 (2016), 72–101.
- [14] L Teacy, M Luck, A Rogers, and N Jennings. 2012. An efficient and versatile approach to trust and reputation using hierarchical bayesian modelling. *Artificial Intelligence* 193 (2012), 149–185.
- [15] L Teacy, J Patel, N Jennings, and M Luck. 2006. Travos: Trust and reputation in the context of inaccurate information sources. *Autonomous Agents and Multi-Agent Systems* 12, 2 (2006), 183–198.
- [16] L Xiong and L Liu. 2004. PeerTrust: Supporting reputation-based trust for peer-to-peer electronic communities. *IEEE transactions on knowledge and data engineering* 16, 7 (2004), 843–857.