























- [21] J. Lange, F. Stahl, and G. Vossen, "Datenmarktplätze in verschiedenen Forschungsdisziplinen: Eine Übersicht," *Informatik-Spektrum*, vol. 41, no. 3, 2018. <https://doi.org/10.1007/s00287-017-1044-3>
- [22] A. Bhardwaj *et al.*, "Collaborative data analytics with DataHub," *Proc. VLDB Endowment*, vol. 8, no. 12, 2015. <https://doi.org/10.14778/2824032.2824100>
- [23] R. Lutton, "Data Management 20/20: Business Glossary Best Practices – TDAN.com," 2019. [Online]. Available: <https://tdan.com/data-management-2020-business-glossary-best-practices/25216>. [Accessed: 02-Nov-2020].
- [24] R. C. Fernandez, P. Subramaniam, and M. J. Franklin, "Data market platforms: Trading data assets to solve data problems," *Proc. VLDB Endow.*, vol. 13, no. 12, 2020.
- [25] S. Saxena, "Enterprise Data Marketplace: Democratizing Data within Organizations," *Tata Consult. Serv.*, 2018.
- [26] A. S. Alrawahi, K. Lee, and A. Lotfi, "AMACoT: A Marketplace Architecture for Trading Cloud of Things Resources," *IEEE Internet Things J.*, vol. 7, no. 3, 2019. <https://doi.org/10.1109/JIOT.2019.2957441>
- [27] S. Schmid *et al.*, "An architecture for interoperable IoT Ecosystems," in *Proc. of the 2nd International Workshop on Interoperability and Open-Source Solutions for the Internet of Things (InterOSS-IoT)*, 2016. [https://doi.org/10.1007/978-3-319-56877-5\\_3](https://doi.org/10.1007/978-3-319-56877-5_3)
- [28] D. Roman and G. Stefano, "Towards a reference architecture for trusted data marketplaces: The credit scoring perspective," in *Proc. of the 2nd International Conference on Open and Big Data (OBD)*, 2016. <https://doi.org/10.1109/OBD.2016.21>
- [29] M. Spiekermann, "Data Marketplaces: Trends and Monetisation of Data Goods," *Intereconomics*, vol. 54, no. 4, 2019. <https://doi.org/10.1007/s10272-019-0826-z>