

## DAFTAR PUSTAKA

- A. Litke, D Anagnostopoulos, & T. Varvarigou. (2019). Blockchain for supply chain management. Architectural elements and challenges toward a global scale deployment. *Logistics*, 3(1).
- Alberti, L., Bhat, S. A., Huang, N.-F., Sofi, I. B., & Sultan, M. (2021). *Agriculture-Food Supply Chain Management Based on Blockchain and IoT: A Narrative on Enterprise Blockchain Interoperability*. <https://doi.org/10.3390/agriculture>
- Arief, L., & Sundara, T. A. (2017). *Studi atas Pemanfaatan Blockchain bagi Internet of Things (IoT)* (Vol. 1, Issue 1). <http://jurnal.iaii.or.id>
- Cole, R., Stevenson, M., & Aitken, J. (2019). Blockchain Technology: Implications for operations and supply chain management. *Supply Chain Management*, 469–483.
- Creswell, J. W. (2013). *Qualitative inquiry and research design : choosing among five approaches*. SAGE.
- Dwiyitno, D. (2009). Implementasi Sistem Ketertelusuran pada Produk Perikanan. *Squalen Bulletin of Marine and Fisheries Postharvest and Biotechnology*, 99–104.
- Ekawati, R., Arkeman, Y., Candra, T., & suprihatin, suprihatin. (2021). BLOCKCHAIN TECHNOLOGY IN AGRO-INDUSTRIAL SUPPLY CHAIN: REVIEW. *Journal of Engineering and Management in Industrial System*, 9(2), 11–18. <https://doi.org/10.21776/ub.jemis.2021.009.02.2>
- J. D. Bruce. (2019). Purely P2P crypto-currency with finite mini-blockchain. *Vol 3 (1), Logistics*.
- Jung-Yu Lai, Juite Wang, & Yi-Hsuan Chiu. (2021). Evaluating blockchain technology for reducing supply chain risks. *Information Systems and E-Business Management*.
- Kayikci, Y., Durak Usar, D., & Aylak, B. L. (2022). Using blockchain technology to drive operational excellence in perishable food supply chains during outbreaks. *International Journal of Logistics Management*, 33(3), 836–876. <https://doi.org/10.1108/IJLM-01-2021-0027>
- Khairunnisa Noviantari, Ali Ibrahim Hasyim, & Novi Rosanti. (2015). ANALISIS RANTAI PASOK DAN NILAI TAMBAH AGROINDUSTRI KOPI LUWAK DI PROVINSI LAMPUNG. *JIIA*, 3(1).
- Lai, J. Y., Wang, J., & Chiu, Y. H. (2021). Evaluating blockchain technology for reducing supply chain risks. *Information Systems and E-Business Management*, 19(4), 1089–1111. <https://doi.org/10.1007/s10257-021-00533-4>
- MacCarthy B. L., Blome C., Olhager J., Srari J., & Zhao X. (2016). Supply chain evolution – theory, concepts and science. *International Journal of Operations & Production Management*, 1696–1718.
- Maulani, R. D., & Wahyuningsih, D. (2021). Analisis Ekspor Kopi Indonesia pada Pasar Internasional. *Pamator Journal*, 14(1), 27–33. <https://doi.org/10.21107/pamator.v14i1.8692>
- Mudjiyanto, B. (2018). *TIPE PENELITIAN EKSPLORATIF KOMUNIKASI EXPLORATORY RESEARCH IN COMMUNICATION STUDY*.

- Nowiński, W., & Kozma, M. (2017). How can blockchain technology disrupt the existing business models? *Entrepreneurial Business and Economics Review*, 5(3), 173–188. <https://doi.org/10.15678/EBER.2017.050309>
- Pieroni, A., Scarpato, N., di Nunzio, L., Fallucchi, F., & Raso, M. (2018). Smarter city: smart energy grid based on block chain technology. *Journal on Advanced Science, Engineering and Information Technology*.
- Punch, K. F. (2009). *Introduction to research methods in education*. SAGE.
- S. Bogart, & R. Kerry. (2017). The Blockchain Report: Welcome to the Internet of Value. *New York: Needham & Company LLC*.
- S. Olnes S, J. Ubacht, & M. Janssen. (2017). Blockchain for supply chain management. Architectural elements and challenges toward a global scale deployment. *Government Information Quarterly*, 34(3), 335–364.
- Sri Mulato. (2018a). *BEBERAPA STANDARD PEMERINGKATAN BIJI KOPI*. <https://www.cctcid.com/2018/08/29/beberapa-standard-pemeringkatan-mutu-biji-kopi-2/>
- Sri Mulato. (2018b). *Beberapa standard pemeringkatan mutu biji kopi*. <https://www.cctcid.com/2018/08/29/beberapa-standard-pemeringkatan-mutu-biji-kopi-2/>
- Statistik Kopi Indonesia 2021*. (2021). Badan Pusat Statistik Indonesia.
- Sugiyono. (2013). *Metodelogi penelitian kuantitatif, kualitatif dan R&D*.
- Sugiyono. (2015). *Metode Penelitian Pendidikan (Pendekatan Kuantitatif, Kualitatif dan R&D)*. Bandung: Alfabeta.
- Taib dan Purnama Dini Hari, G. (2019). *ANALISIS RANTAI PASOK DAN PEMASARAN BIJI KOPI DI SUMATERA BARAT*. <https://doi.org/doi.org/10.25077/jtpa.23.1.111-116.2019>
- Tian, F. (2016). An agri-food supply chain traceability system for China based on RFID & block chain technology. *2016 13th International Conference on Service Systems and Service Management (ICSSSM)*.
- Tieman, M., & Darun, M. R. (2017). Leveraging Blockchain Technology for Halal Supply Chains. *Islam and Civilisational Renewal*, 547–550.
- Usman, M., Hermadi, I., & Arkeman, Y. (2021). Design of Broiler Supply Chain Traceability System through Blockchain-based Android Application. In *SYSTEMATICS* (Vol. 3, Issue 3).
- Visconti, R. M. (2019). Blockchain Valuation: Internet of Value, digital networks and smart transactions. *International Political Economy: Globalization EJournal*.
- Xu, P., Lee, J., Barth, J. R., & Richey, R. G. (2021). Blockchain as supply chain technology: considering transparency and security. *International Journal of Physical Distribution and Logistics Management*, 51(3), 305–324. <https://doi.org/10.1108/IJPDLM-08-2019-0234>