DAFTAR PUSTAKA

[1] D. Yaga, P. Mell, N. Roby, dan K. Scarfone, "Blockchain Technology Overview," National Institute of Standarts and Technology, doi: 10.6028/NIST.IR.8202, Jun. 2019.

[2] S. Nakamoto, "Bitcoin: A Peer-to-Peer Electronic Cash System." [Online]. Available: www.bitcoin.org, di akses pada 16 Juni 2024.

[3] M. Nofer, P. Gomber, O. Hinz, and D. Schiereck, "Blockchain," *Business and Information Systems Engineering*, vol. 59, no. 3, pp. 183–187, Jun. 2017, doi: 10.1007/s12599-017-0467-3.

[4] Y. Liu, D. He, M. S. Obaidat, N. Kumar, M. K. Khan, and K. K. Raymond Choo, "Blockchain-based identity management systems: A review," Sep. 15, 2020, *Academic Press*. doi: 10.1016/j.jnca.2020.102731.

[5] M. K. Simamora, "Implementasi Hasil Perancangan Sistem Pelacakan dengan Menggunakan Antena Tracking Sistem," *Jurnal Riset Rumpun Ilmu Teknik (JURRITEK)*, vol. 2, no. 1, 2023.

[6] S. Fahim, S. Katibur Rahman, and S. Mahmood, "Blockchain: A Comparative Study of Consensus Algorithms PoW, PoS, PoA, PoV," *I. J. Mathematical Sciences and Computing*, vol. 3, pp. 46–57, 2023, doi: 10.5815/ijmsc.2023.03.04.

[7] X. Deng, J. Shao, L. Chang, and J. Liang, "A blockchain-based authentication protocol using cryptocurrency technology in leo satellite networks," *Electronics (Switzerland)*, vol. 10, no. 24, Dec. 2021, doi: 10.3390/electronics10243151.

[8] W. Sun, L. Wang, P. Wang, and Y. Zhang, "Collaborative Blockchain for Space-Air-Ground Integrated Networks," *IEEE*

Wirel Commun, vol. 27, no. 6, pp. 82–89, Dec. 2020, doi: 10.1109/MWC.001.2000134.

[9] S. El Haddouti, M. Dafir, and E.-C. El Kettani, "Analysis of Identity Management Systems Using Blockchain Technology", International Conference on Advanced Communication Technologies and Networking (CommNet), 21 June 2019, DOI: 10.1109/COMMNET.2019.8742375.

[10] T. Rathee and P. Singh, "A systematic literature mapping on secure identity management using blockchain technology," Sep. 01, 2022, *King Saud bin Abdulaziz University*. doi: 10.1016/j.jksuci.2021.03.005.

[11] H. Ibrahim, M. A. Shouman, N. A. El-Fishawy, and A. Ahmed, "Literature review of blockchain technology in space industry: Challenges and applications," in *ICEEM 2021 - 2nd IEEE International Conference on Electronic Engineering*, Institute of Electrical and Electronics Engineers Inc., Jul. 2021. doi: 10.1109/ICEEM52022.2021.9480642.

[12] Y. Liu, D. He, M. S. Obaidat, N. Kumar, M. K. Khan, and K. K. Raymond Choo, "Blockchain-based identity management systems: A review," Sep. 15, 2020, *Academic Press*. doi: 10.1016/j.jnca.2020.102731.

[13] A. C. Careja and N. Tapus, "Digital Identity Using Blockchain Technology," in *Procedia Computer Science*, Elsevier B.V., 2023, pp. 1074–1082. doi: 10.1016/j.procs.2023.08.090.

[14] Y. Zhan, P. Wan, C. Jiang, X. Pan, X. Chen, and S. Guo, "Challenges and Solutions for the Satellite Tracking, Telemetry, and Command System," *IEEE Wirel Commun*, vol. 27, no. 6, pp. 12–18, Dec. 2020, doi: 10.1109/MWC.001.2000089.

[15] Han'guk T'ongsin Hakhoe, IEEE Communications Society, Denshi Jōhō Tsūshin Gakkai (Japan). Tsūshin Sosaieti, and Institute of Electrical and Electronics Engineers, *ICTC 2017 : International Conference on ICT Convergence 2017 : "ICT Convergence Technologies Leading the Fourth Industrial Revolution" : October 18-20, 2017, Lotte City Hotel Jeju, Jeju Island, Korea.*

[16] H. Xie, Y. J. Cheng, and Y. Fan, "A K-Band High Interference-Rejection GaAs Low-Noise Amplifier Using Multizero Control Method for Satellite Communication," *IEEE Microwave and Wireless Components Letters*, vol. 30, no. 11, pp. 1069–1072, Nov. 2020, doi: 10.1109/LMWC.2020.3026075.

[17] C. Li, X. Sun, and Z. Zhang, "Effective Methods and Performance Analysis of a Satellite Network Security Mechanism Based on Blockchain Technology," *IEEE Access*, vol. 9, pp. 113558–113565, 2021, doi: 10.1109/ACCESS.2021.3104875.

[18] H. Sanu, A. F. Antonius "View of Analysis of VSAT System Performance in Security and Communication Integrity of Indonesian Navy Headquarters", Jurnal Inf Sains: Informatika dan Sains, Vol. 13 No. 03 (2023): Informatika dan Sains , Edition December 2023.

[19] Normah, S. Dedi, R. Bakhtiar, "View Of Analytical Hierarchy Process Dalam Pemilihan Vsat Buc (Block Up Converter) Berdasarkan Kualitas Produk", Inti Nusa Mandiri, Vol 15 No 2 (2021): INTI Periode Februari 2021.

[20] A. Rizkianto, "Konfigurasi Dasar Router dan Switch Untuk Modul Pembelajaran di Badan Keuangan Republik Indonesia (BPKRI)," Univirsitas Dinamika STIKOM Surabaya : Fakultas Teknologi dan Informatika, 2018.

[21] S. Semwal, P. Dhuliya, Uttarakhand Technical University, Tula's Institute, Institute of Electrical and Electronics Engineers. Uttar Pradesh Section, and Institute of Electrical and Electronics Engineers, *ICACCM : proceedings, IEEE technically co-sponsored 2020 International Conference on Advances in Computing, Communication and Materials (ICACCM) : 21st -22nd August 2020, Dehradun (India)*.

[22] A. Shobanadevi, S. Tharewal, M. Soni, D. D. Kumar, I. R. Khan, and P. Kumar, "Novel identity management system using smart blockchain technology," *International Journal of System Assurance Engineering and Management*, vol. 13, pp. 496–505, Mar. 2022, doi: 10.1007/s13198-021-01494-0.

[23] A. Satybaldy, M. Nowostawski, and J. Ellingsen, "Self-sovereign identity systems: Evaluation framework," in *IFIP Advances in Information and Communication Technology*, Springer, 2020, pp. 447–461. doi: 10.1007/978-3-030-42504-3_28.

[24] C. Juliandy and O. Pribadi, "Securing Medical Records of COVID-19 Patients Using Elliptic Curve Digital Signature Algorithm (ECDSA) in Blockchain," 2022.

[25] C. Ozgur, T. Colliau, G. Rogers, and Z. Hughes, "MatLab vs. Python vs. R," *Journal of Data Science*, vol. 15, no. 3, pp. 355–372, Mar. 2021, doi: 10.6339/jds.201707_15(3).0001.

[26] M. Bahak Udin By Arifin, Mp. Aunillah, and D. oleh, "*Buku Ajar Statistik Pendidikan,*" *UMSIDA Pres,* ISBN: 978-623-6292-33-4, 2021.

[27] L. Chen, D. Moody, A. Regenscheid, and A. Robinson, "Digital Signature Standard (DSS)," Feb. 2023. doi: 10.6028/NIST.FIPS.186-5.

[28] Nico, "BLOK," ethereum.org/id. Available: https://ethereum.org/id/developers/docs/blocks/, di akses pada 6 Februari 2024.