DAFTAR PUSTAKA
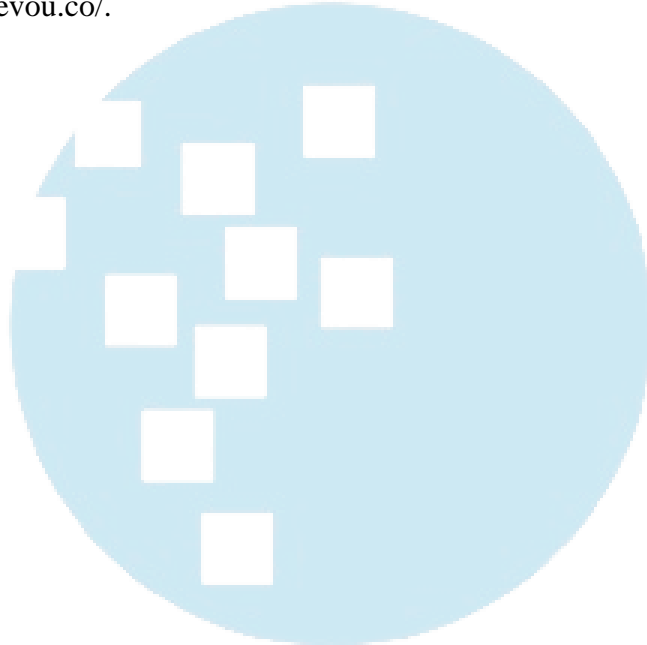
[1] M. Skare and D. Riberio Soriano, "How globalization is changing digital technology adoption: An international perspective," *Journal of Innovation & Knowledge*, vol. 6, no. 4, pp. 222–233, Oct. 2021, doi: 10.1016/j.jik.2021.04.001.

[2] A. A. A. Khanfar, M. Iranmanesh, M. Ghobakhloo, M. G. Senali, and M. Fathi, "Applications of Blockchain Technology in Sustainable Manufacturing and Supply Chain Management: A Systematic Review," *Sustainability*, vol. 13, no. 14, p. 7870, Jul. 2021, doi: 10.3390/su13147870.

[3] C. S. Saba, N. Ngepah, and N. M. Odhiambo, "Information and Communication Technology (ICT), Growth and Development in Developing Regions: Evidence from a Comparative Analysis and a New Approach," *Journal of the Knowledge Economy*, Dec. 2023, doi: 10.1007/s13132-023-01571-8.

[4] I. F. Akyildiz, A. Kak, and S. Nie, "6G and Beyond: The Future of Wireless Communications Systems," *IEEE Access*, vol. 8, pp. 133995–134030, 2020, doi: 10.1109/ACCESS.2020.3010896.

[5] E. Oztemel and S. Gursev, "Literature review of Industry 4.0 and related technologies," *J Intell Manuf*, vol. 31, no. 1, pp. 127–182, Jan. 2020, doi: 10.1007/s10845-018-1433-8.

[6] D. S. W. Ting, L. Carin, V. Dzau, and T. Y. Wong, "Digital technology and COVID-19," *Nat Med*, vol. 26, no. 4, pp. 459–461, Apr. 2020, doi: 10.1038/s41591-020-0824-5.

[7] C. Li, Y. Chen, and Y. Shang, "A review of industrial big data for decision making in intelligent manufacturing," *Engineering Science and Technology, an International Journal*, vol. 29, p. 101021, May 2022, doi: 10.1016/j.jestch.2021.06.001.

[8] A. Mohamed, M. K. Najafabadi, Y. B. Wah, E. A. K. Zaman, and R. Maskat, "The state of the art and taxonomy of big data analytics: view from new big data framework," *Artif Intell Rev*, vol. 53, no. 2, pp. 989–1037, Feb. 2020, doi: 10.1007/s10462-019-09685-9.

[9] "Big Data: What it is and why it matters | SAS." Accessed: Feb. 29, 2024. [Online]. Available: https://www.sas.com/en_us/insights/big-data/what-is-big-data.html

[10] B. L. MacCarthy and D. Ivanov, "The Digital Supply Chain—emergence, concepts, definitions, and technologies," in *The Digital Supply Chain*, Elsevier, 2022, pp. 3–24. doi: 10.1016/B978-0-323-91614-1.00001-0.

[11] "PIMworks - Login." Accessed: Feb. 29, 2024. [Online]. Available: https://app.pimworks.io/PIMWorks/login?_gl=1*12vcmxm*_ga*Njc2ODU

xMDMuMTcwOTIxNzA1NA..*_ga_TDH5ZBE77Y*MTcwOTIxNzA1NC4xLjAuMTcwOTIxNzA1NC42MC4wLjE3Nzk5NjI5NzA.*_gcl_au*MTY4MTM5NzY5Mi4xNzA5MjE3MDU0

[12]   RevoU Staff, "9 Library Python Terbaik untuk Data Analytics," revou.co.

[13]   RevoU Staff, "Mengenal NumPy Python, Library Andalan Data Analyst," https://revou.co/.