

DAFTAR PUSTAKA

- [1] Braincode Digital Teknologi. (2025) Braincode Digital teknologi. Braincode Digital Teknologi. [Online]. Available: <https://www.braincodetech.id/>
- [2] S. Ammirato, A. M. Felicetti, M. Ferrara, C. Raso, and A. Violi, “Collaborative organization models for sustainable development in the agri-food sector,” *Sustainability*, vol. 13, no. 4, p. 2301, 2021.
- [3] H. Dong, B. Yim, and J. J. Zhang, “Organizational structure, public-private relationships, and operational performance of large-scale stadiums: Evidence from local governments in china,” *Sustainability*, vol. 12, no. 19, p. 8002, 2020.
- [4] H. Koç, A. M. Erdoğan, Y. Barjakly, and S. Peker, “Uml diagrams in software engineering research: A systematic literature review,” in *Proceedings of the 7th International Management Information Systems Conference*, vol. 74, no. 1, 2021, p. 13.
- [5] S. Bernardi, J. Merseguer, and D. C. Petriu, “Dependability modeling of software systems with uml and dam: A guide for real-time practitioners,” *Software*, vol. 1, no. 2, pp. 146–163, 2022.
- [6] A. Lewandowska and A. Olejnik-Krugly, “Do background colors have an impact on preferences and catch the attention of users?” *Applied Sciences*, vol. 12, no. 1, p. 225, 2022.
- [7] W. Li, Y. Zhou, S. Luo, and Y. Dong, “Design factors to improve the consistency and sustainable user experience of responsive interface design,” *Sustainability*, vol. 14, no. 15, p. 9131, 2022.
- [8] P. Badgujar, “Implementing data masking techniques for privacy protection,” in *Proceedings of the 11th International Conference on Advances in Information Technology (IAIT)*, 2020, p. –.
- [9] I. Ram, S. Harris, and I. Roll, “Choice-based personalization in moocs: Impact on activity and perceived value,” *International Journal of Artificial Intelligence in Education*, vol. 34, pp. 376–394, 2024.
- [10] A. S. Akintola, M. Akintayo, T. Kadri, C. M. Oforgu, M. Michael, and M. Nwanna, “Adaptive ai systems in education: Real-time personalised learning pathways for skill development,” in *Proceedings of the ISETE International Conference, Istanbul, Turkey*, 2024, p. –.