# DAFTAR PUSTAKA


[1] J. Chicaiza, "A comprehensive survey of knowledge graph-based recommender systems: Technologies, development, and contributions," *Information Switzerland*, vol. 12, no. 6, 2021, doi: 10.3390/info12060232.

[2] V. S. Yadav, "Exploring the application of Industry 4.0 technologies in the agricultural food supply chain: A systematic literature review," *Comput Ind Eng*, vol. 169, 2022, doi: 10.1016/j.cie.2022.108304.

[3] K. Y. Tang, "Trends in artificial intelligence-supported e-learning: a systematic review and co-citation network analysis (1998–2019)," *Interactive Learning Environments*, vol. 31, no. 4, hlm. 2134–2152, 2023, doi: 10.1080/10494820.2021.1875001.

[4] A. Kumar, "Secure and energy-efficient smart building architecture with emerging technology IoT," *Comput Commun*, vol. 176, hlm. 207–217, 2021, doi: 10.1016/j.comcom.2021.06.003.

[5] A. S. Albahri, "IoT-based telemedicine for disease prevention and health promotion: State-of-the-Art," *Journal of Network and Computer Applications*, vol. 173, 2021, doi: 10.1016/j.jnca.2020.102873.

[6] M. D. Breton, "One Year Real-World Use of the Control-IQ Advanced Hybrid Closed-Loop Technology," *Diabetes Technol Ther*, vol. 23, no. 9, hlm. 601–608, 2021, doi: 10.1089/dia.2021.0097.

[7] M. van Rijthoven, "HookNet: Multi-resolution convolutional neural networks for semantic segmentation in histopathology whole-slide images," *Med Image Anal*, vol. 68, 2021, doi: 10.1016/j.media.2020.101890.

[8] M. M. Islam, "DeepCrop: Deep learning-based crop disease prediction with web application," *J Agric Food Res*, vol. 14, 2023, doi: 10.1016/j.jafr.2023.100764.

[9] S. A. Hicks, "On evaluation metrics for medical applications of artificial intelligence," *Sci Rep*, vol. 12, no. 1, 2022, doi: 10.1038/s41598-022-09954-8.

[10] L. Yang, "Google Earth Engine and Artificial Intelligence (AI): A Comprehensive Review," *Remote Sens (Basel)*, vol. 14, no. 14, 2022, doi: 10.3390/rs14143253.

[11] X. Huang, "Trends, Research Issues and Applications of Artificial Intelligence in Language Education," *Educational Technology and Society*, vol. 26, no. 1, hlm. 112–131, 2023, doi: 10.30191/ETS.202301_26(1).0009.

[12] N. Ahmed, “Artificial Intelligence Techniques: Analysis, Application, and Outcome in Dentistry - A Systematic Review,” *Biomed Res Int*, vol. 2021, 2021, doi: 10.1155/2021/9751564.

[13] N. Ahmed, “Machine learning based diabetes prediction and development of smart web application,” *International Journal of Cognitive Computing in Engineering*, vol. 2, hlm. 229–241, 2021, doi: 10.1016/j.ijcce.2021.12.001.

[14] X. Chen, “Empowering education development through AIGC: A systematic literature review,” *Educ Inf Technol (Dordr)*, vol. 29, no. 13, hlm. 17485–17537, 2024, doi: 10.1007/s10639-024-12549-7.

[15] S. Barta, “Using augmented reality to reduce cognitive dissonance and increase purchase intention,” *Comput Human Behav*, vol. 140, 2023, doi: 10.1016/j.chb.2022.107564.

[16] S. Alimamy, “I want it my way! The effect of perceptions of personalization through augmented reality and online shopping on customer intentions to co-create value,” *Comput Human Behav*, vol. 128, 2022, doi: 10.1016/j.chb.2021.107105.

[17] M. Demuzere, “LCZ Generator: A Web Application to Create Local Climate Zone Maps,” *Front Environ Sci*, vol. 9, 2021, doi: 10.3389/fenvs.2021.637455.

[18] Y. Ghasemi, “Deep learning-based object detection in augmented reality: A systematic review,” *Comput Ind*, vol. 139, 2022, doi: 10.1016/j.compind.2022.103661.

[19] K. Rezaee, “A survey on deep learning-based real-time crowd anomaly detection for secure distributed video surveillance,” *Pers Ubiquitous Comput*, vol. 28, no. 1, hlm. 135–151, 2024, doi: 10.1007/s00779-021-01586-5.

[20] S. Bedi, “Testing and Evaluation of Health Care Applications of Large Language Models: A Systematic Review,” *JAMA*, vol. 333, no. 4, 2025, doi: 10.1001/jama.2024.21700.

[21] E. C. P. Neto, “CICIoT2023: A Real-Time Dataset and Benchmark for Large-Scale Attacks in IoT Environment,” *Sensors*, vol. 23, no. 13, 2023, doi: 10.3390/s23135941.