

DAFTAR PUSTAKA

[1]	"Empowered Minds: AI and the New Era of Digital Mindfulness," Nov. 2024, doi: 10.59646/dm/285.
[2]	J. Chen and Y. Bao, "A Multi-Agent Large Language Model (Llm) Framework for Code-Complying Design Automation of Concrete Structures," Elsevier BV, 2025. Accessed: May 13, 2025. [Online]. Available: https://doi.org/10.2139/ssrn.5193679
[3]	B. Nadimi and H. Zheng, "A Multi-Expert Large Language Model Architecture for Verilog Code Generation," in <i>2024 IEEE LLM Aided Design Workshop (LAD)</i> , IEEE, Jun. 2024, pp. 1–5. Accessed: May 13, 2025. [Online]. Available: https://doi.org/10.1109/lad62341.2024.10691683
[4]	A. Aminudin, "Menghadapi Disinformasi Konten Berita Digital di Era Post Truth," <i>JURNAL LENSEA MUTIARA KOMUNIKASI</i> , vol. 6, no. 2, pp. 283–292, Dec. 2022, doi: 10.51544/jlmk.v6i2.3137.
[5]	A. N. Ma'rifah, "Tingkat Literasi Aksesibilitas Wisatawan Domestik di Indonesia," <i>Ekodestinas</i> , vol. 1, no. 1, pp. 20–26, Mar. 2023, doi: 10.59996/ekodestinas.v1i1.35.
[6]	S. Rahma, R. Ramly, and N. Nurhusna, "TINGKAT LITERASI DIGITAL GURU BAHASA INDONESIA DALAM MENYAJIKAN PEMBELAJARAN TINGKAT SMA DI KABUPATEN GOWA," <i>Titik Dua: Jurnal Pembelajaran Bahasa dan Sastra Indonesia</i> , vol. 3, no. 3, Oct. 2023, doi: 10.59562/titikdua.v3i3.47380.

[7]	S. Kim, D. Kim, S. Hwang, K.-H. Lee, and K. Lee, "LLM-Assisted Ontology Restriction Verification With Clustering-Based Description Generation," <i>IEEE Access</i> , vol. 13, pp. 73603–73618, 2025, doi: 10.1109/access.2025.3562560.
[8]	"Review for 'AI for AI: Using AI methods for classifying AI science documents,'" Feb. 2022, doi: 10.1162/qss_a_00223/v1/review1.
[9]	T. Händler, "A Taxonomy for Autonomous LLM-Powered Multi-Agent Architectures," in <i>Proceedings of the 15th International Joint Conference on Knowledge Discovery, Knowledge Engineering and Knowledge Management</i> , SCITEPRESS - Science and Technology Publications, 2023, pp. 85–98. Accessed: May 13, 2025. [Online]. Available: https://doi.org/10.5220/0012239100003598