

DAFTAR PUSTAKA

- Anantrasirichai, N., & Bull, D. (2020). *Artificial Intelligence in the Creative Industries: A Review*. <https://doi.org/10.1007/s10462-021-10039-7>
- Aranda-Jan, C. B., Jagtap, S., & Moultrie, J. (2016). Towards A Framework for Holistic Contextual Design for Low-Resource Settings. *International Journal of Design, 10*, 44.
- Budi, A. (2023, August 20). *Perkembangan AI dari Masa ke Masa*. Crocodic.Com. <https://crocodic.com/ai-dari-masa-ke-masa/>
- David, F. R. (2017). *Manajemen Strategik*. Salemba Empat.
- Dubberly, H. (2005). *How Do You Design?* Dubberly Design Office.
- Eka, M. (2024, August 21). *Panduan Lengkap Design Thinking: Metode Menyelesaikan Masalah*. <https://it.telkomuniversity.ac.id/design-thinking-adalah/>
- Hasanah, H. (2017). TEKNIK-TEKNIK OBSERVASI (Sebuah Alternatif Metode Pengumpulan Data Kualitatif Ilmu-ilmu Sosial). *At-Taqaddum, 8*(1), 21. <https://doi.org/10.21580/at.v8i1.1163>
- Hutahaean, H. D. (2016). PENERAPAN METODE CASE BASED REASONING DALAM MENGIDENTIFIKASI KERUSAKAN KAMERA DSLR. *Jurnal Mantik Penusa, 20*, 87.
- Jauhari, M. T., & Prayudi, Y. (2023). IMPLEMENTASI METODE DOUBLE DIAMOND DALAM PERANCANGAN PROTOTIPE APLIKASI SISTEM ERP BERBASIS WEBSITE. In *AKSELERASI: Jurnal Ilmiah Nasional* (Vol. 5, Issue 1).
- Kementerian Pendidikan Tinggi, S. dan T. (2025). *Panduan Penggunaan Generative Artificial Intelligence pada Pembelajaran di Perguruan Tinggi* (Pertama). Kementerian Pendidikan Tinggi, Sains, dan Teknologi.
- Kuncoro, A. A. (2021, November 8). *Pengertian Teknologi Menurut Para Ahli*. <https://teknik-informatika-s1.stekom.ac.id/artikel/Pengertian-Teknologi-Menurut-Para-Ahli>

- Lubis, M. S. Y. (2021). IMPLEMENTASI ARTIFICIAL INTELLIGENCE PADA SYSTEM MANUFAKTUR TERPADU. *Prosiding Seminar Nasional Teknik UISU (SEMNASTEK)*.
- McCormack, J., Gifford, T., & Hutchings, P. (2019). *Autonomy, Authenticity, Authorship and Intention in computer generated art*.
- Moleong, L. J. (2008). *Metodologi Penelitian Kualitatif*. Remaja Rosdakarya.
- Mubarat, H., & Ilhaq, M. (2021). *Jurnal Ekspresi Seni Telaah Nirmana sebagai Proses Kreatif Dalam Dinamika Estetika Visual*.
<http://creativecommons.org/licenses/by/4.0>
- Novrizaldi. (2024, June 21). *Pemerintah Siapkan Strategi di Bidang Pendidikan Hadapi Perkembangan Kecerdasan Buatan*. KEMENKO PMK.
- Oh, S., Jung, Y., Kim, S., Lee, I., Kang, N., Oh, K. †s, & Jung, Y. (2019). *Deep Generative Design: Integration of Topology Optimization and Generative Models*.
- Rahmani, A. I. (2023). CONTEXTUAL DESIGN: PENDEKATAN KEARIFAN LOKAL DALAM KONSEP PERANCANGAN DIGITAL START-UP VALLEY PIYUNGAN, YOGYAKARTA. *Jurnal Kreatif: Desain Produk Industri Dan Arsitektur*, 11(2), 8. <https://doi.org/10.46964/jkdpia.v11i2.380>
- Rezwana, J., & Maher, M. Lou. (2022a). *Designing Creative AI Partners with COFI: A Framework for Modeling Interaction in Human-AI Co-Creative Systems*.
<https://doi.org/10.1145/3519026>
- Rezwana, J., & Maher, M. Lou. (2022b). *Identifying Ethical Issues in AI Partners in Human-AI Co-Creation*.
- Said, A. N. M., Badar, D. D. A., Hamzah, N. C., Syah, M. J., & Al Farizi, Muh. H. (2023). IMPLEMENTASI ARTIFICIAL INTELLIGENCE DALAM DUNIA ARSITEKTUR DAN PENGARUHNYA TERHADAP PROFESI ARSITEK. *SEMINAR NASIONAL DIES NATALIS 62, 1, 620–626*.
<https://doi.org/10.59562/semnasdies.v1i1.1117>
- Saritepeci, M., & Yildiz Durak, H. (2024). Effectiveness of artificial intelligence integration in design-based learning on design thinking mindset, creative and

- reflective thinking skills: An experimental study. *Education and Information Technologies*, 29(18), 25175–25209. <https://doi.org/10.1007/s10639-024-12829-2>
- Savic, M. (2016). Mathematical Problem-Solving via Wallas' Four Stages of Creativity: Implications for the Undergraduate Classroom. *The Mathematics Enthusiast*, 13(3), 255–278. <https://doi.org/10.54870/1551-3440.1377>
- Siagian, S. P. (2005). *Manajemen Stratejik*. Bumi Aksara.
- Siklus Hidup Bisnis*. (2021, September 2). SIS BINUS. <https://sis.binus.ac.id/2021/09/02/siklus-hidup-bisnis/#:~:text=Setelah%20menavigasi%20tahap%20pengembangan%20dari,mencaapai%20usia%20usaha%2010%20tahun.>
- Solikhun, S., Safii, M., & Trisno, A. (2017). Jaringan Saraf Tiruan Untuk Memprediksi Tingkat Pemahaman Sisiwa Terhadap Matapelajaran Dengan Menggunakan Algoritma Backpropagation. *J-SAKTI (Jurnal Sains Komputer Dan Informatika)*, 1(1), 24. <https://doi.org/10.30645/j-sakti.v1i1.26>
- Supriatna, C. (2000). *Strategi Pembangunan dan Kemiskinan*. Jakarta Rineka Cipta.
- Tan, C.-S., Chin, X.-Y., Chng, S. T.-C., Lee, J., & Ooi, C.-S. (2022). Perceived Social Support Increases Creativity: Experimental Evidence. *International Journal of Environmental Research and Public Health*, 19(18), 11841. <https://doi.org/10.3390/ijerph191811841>
- Tang, Y., Ciania, M., Wang, Z., & Gao, Z. (2024). *What's Next? Exploring Utilization, Challenges, and Future Directions of AI-Generated Image Tools in Graphic Design*.
- Ulumuddin, I., Biantoro, S., Raziqin, K., & R.U, N. (2020). *STRATEGI PENGEMBANGAN KOTA KREATIF DI INDONESIA: PERSPEKTIF PEMAJUAN KEBUDAYAAN* (A. Akbar & K. Julizar, Eds.; Cetakan Pertama). Pusat Penelitian Kebijakan, Badan Penelitian dan Pengembangan dan Perbukuan, Kementerian Pendidikan dan Kebudayaan .
- Uren, V., & Edwards, J. S. (2023). Technology readiness and the organizational journey towards AI adoption: An empirical study. *International Journal of*

Information Management, 68, 102588.
<https://doi.org/10.1016/j.ijinfomgt.2022.102588>

Wahyu Setiawan, A., & Ariani, M. B. N. (2022). Determinasi Faktor Yang Mempengaruhi Indeks Pembangunan Manusia Provinsi Jawa Barat Tahun 2015 – 2019. *Jurnal Indonesia Sosial Sains*, 3(1), 1–9.
<https://doi.org/10.36418/jiss.v3i1.505>

Widati, T. (2015). PENDEKATAN KONTEKSTUAL DALAM ARSITEKTUR FRANK LLOYD WRIGHT. *Jurnal Perspektif Arsitektur*, 10.

Zhou, J., Li, R., Tang, J., Tang, T., Li, H., Cui, W., & Wu, Y. (2024). Understanding Nonlinear Collaboration between Human and AI Agents: A Co-design Framework for Creative Design. *Proceedings of the CHI Conference on Human Factors in Computing Systems*, 1–16. <https://doi.org/10.1145/3613904.3642812>