

## DAFTAR PUSTAKA

1. Wahyudi T. Studi Kasus Pengembangan dan Penggunaan Artificial Intelligence (AI) Sebagai Penunjang Kegiatan Masyarakat Indonesia. *Indones J Softw Eng* [Internet]. 2023;9(1):28–32. Available from: <https://ejournal.bsi.ac.id/ejurnal/index.php/ijse>
2. Webster CS. Artificial intelligence and the adoption of new technology in medical education. *Med Educ*. 2021;55(1):6–7.
3. Lee J, Wu AS, Li D, Kulasegaram KM. Artificial intelligence in undergraduate medical education: a scoping review. *Acad Med*. 2021;96(11S):S62–S70.
4. Pucchio A, Eisenhauer EA, Moraes FY. Medical students need artificial intelligence and machine learning training. *Nat Biotechnol*. 2021;39 (3):388– 389.
5. Singh RP, Hom GL, Abramoff MD, Campbell JP, Chiang MF. Current challenges and barriers to real-world artificial intelligence adoption for the healthcare system, provider, and the patient. *Transl Vis Sci Technol*. 2020;9(2):45.
6. Mehta N, Harish V, Bilimoria K, et al. Knowledge and attitudes on artificial intelligence in healthcare: a provincial survey study of medical students [version 1]. *MedEdPublish*. 2021;10:75.
7. Jha N, Shankar PR, Al-Betar MA, Mukhia R, Hada K, Palaian S. Undergraduate Medical Students' and Interns' Knowledge and Perception of Artificial Intelligence in Medicine. *Adv Med Educ Pract*. 2022;13(June):927–37.
8. Jan Z. Perceptions of US Medical Students on Artificial Intelligence in Medicine: Mixed Methods Survey Study. *JMIR Med Educ*. 2022;
9. Jayanti F, Arista NT. Persepsi Mahasiswa Terhadap Pelayanan Perpustakaan Universitas Trunojoyo Madura. *Competence J Manag Stud*. 2019;12(2):205– 23.
10. Hakim, FB. Persepsi, Pengambilan Keputusan, Konsep diri dan Values. *Diversity: Jurnal Ilmiah Pascasarjana*. 2021.1(3).155-165
11. Meliza M, Wanto D, Asha L. Persepsi Masyarakat Sukaraja, Rejang Lebong Terhadap Edaran Menteri Agama Nomor: SE. 6. Tahun 2020 Mengenai Tata Cara beribadah Saat Pandemi. *Manhaj J Penelit dan Pengabdi Masy* [Internet]. 2020;9(1):1–17. Available from: <https://ejournal.iainbengkulu.ac.id/index.php/manhaj/article/view/3268>

12. Nisa, HN. Persepsi. KOLONI: Jurnal Multidisiplin Ilmu. 2023. 2(4).213- 226
13. Muttaqin, Arafah M, Jaya A. Implementasi Artificial Intelligence (AI) dalam Kehidupan [Internet]. Janner Simarmata, editor. Yayasan Kita Menulis;; 2023.Available from: [https://repository.upy.ac.id/4945/1/FullBook Implementasi Artificial Intelligence %28AI%29 dalam Kehidupan.pdf](https://repository.upy.ac.id/4945/1/FullBook%20Implementasi%20Artificial%20Intelligence%20dalam%20Kehidupan.pdf)
14. Frana, P. L., & Klein, M. J. Encyclopedia of Artificial Intelligence: The Past, Present, and Future of AI. ABC-CLIO. 2021;
15. Triberti, S., Torre, D. La, Jianyi Lin, I. D., & Galan, M. R. . On the “Human” in Human-Artificial Intelligence Interaction. Frontiers Media SA. 2022;
16. Zebua R, Khairunnisa. Fenomena Artificial Intelligence (AI). Efitra, S.Kom. MK, editor. PT. Sonpedia Publishing Indonesia; 2023.
17. Kumar, P., Tomar, R. S., Bhat, J. A., Dobriyal, M., & Rani, M. Agrobiodiversity and Agri-ecosystem Management. Springer Nature. 2022;
18. Muntasa, A. and Yusuf, M. Three Channels for Gray Level Cooccurrence Matrix (GLCM) to detect Acute Lymphoblastic Leukemia (ALL) Images’, in 2020 the 3rd International Conference on Control and Computer Vision. ICCCV’20: 2020 the 3rd International Conferen.
19. Prihanto, A., Prapanca, A. and Prehanto, D. rahman ‘Penyisipan Data Diagnosa Pasien Covid-19 Dalam Citra Medis Digital X-Ray’, Journal of Information Engineering and Educational Technology. 2020. 4(2),pp. 53–59.
20. Karno, A.S.B. et al. ‘Diagnosa COVID-19 Chest X-Ray Menggunakan Arsitektur Inception Resnet’, Journal of Informatic and Information Security. 2021. 2(1), pp. 57–66.
21. Amin, Z.A. et al. ‘Analisa Rekam Medis Elektronik Untuk Menentukan Diagnosa Medis Dalam Kategori Bab ICD 10 Menggunakan Machine Learning’, POSITIF : Jurnal Sistem dan Teknologi Informasi. 2021. 7(2), pp. 127–132.
22. Supadianto, S., Kusumadewi, S. and Rosita, L. (2021) ‘FUZZY EXPERT SYSTEM UNTUK MEMBANTU DIAGNOSIS AWAL SINDROMA METABOLIK’, Jurnal Informatika dan Rekayasa Elektronik, 4(1), pp. 30–39.
23. Nalendra AR, Rosalinah Y, Priadi A, Subroto I, Rahayuningsih R. Statistika Seri Dasar dengan SPSS. Bandung: Media Sains Indonesia; 2021.

24. Syapitri H, Amila, Aritonang J. Buku Ajar Metodologi Penelitian Kesehatan [Internet]. Malang: Ahlimedia Press; 2021. 179–195 p. Available from: [www.ahlimediapress.com](http://www.ahlimediapress.com)

