

DAFTAR PUSTAKA

- [1] E. Bourne, *The Anxiety & Phobia Workbook*, ser. New Harbinger self-help workbook. New Harbinger Publications, Incorporated, 2015. [Online]. Available: <https://books.google.co.id/books?id=Ha-6oAEACAAJ>
- [2] S. F. Javaid, I. J. Hashim, M. J. Hashim, E. Stip, M. A. Samad, and A. A. Ahbabi, "Epidemiology of anxiety disorders: global burden and sociodemographic associations," *Middle East Current Psychiatry*, vol. 30, pp. 1–11, 5 2023. [Online]. Available: <https://doaj.org/article/eaf8d05dbb394b169e6ddbb6a86fb8b9>
- [3] e. a. Damian F. Santomauro, "Global prevalence and burden of depressive and anxiety disorders in 204 countries and territories in 2020 due to the covid-19 pandemic," *Lancet (London, England)*, vol. 398, pp. 1700–1712, 11 2021. [Online]. Available: <https://pubmed.ncbi.nlm.nih.gov/34634250/>
- [4] "Anxiety disorders." [Online]. Available: <https://www.who.int/news-room/fact-sheets/detail/anxiety-disorders>
- [5] D. Supriadi. Rri.co.id - risiko kecemasan dan depresi usai pemilu 2024 meningkat. [Online]. Available: <https://www.rri.co.id/index.php/kesehatan/573831/risiko-kecemasan-dan-depresi-usai-pemilu-2024-meningkat>
- [6] ugm.ac.id, "Hasil survei i-namhs: Satu dari tiga remaja indonesia memiliki masalah kesehatan mental." [Online]. Available: <https://shorturl.at/29FuP>
- [7] R. Zamzam, F. K. Elfahmi, A. H. Febriagivary, and I. Baadilla, "in crisis : Early detection of young children's mental health during the covid-19 pandemic in indonesia," *Jurnal Obsesi : Jurnal Pendidikan Anak Usia Dini*, vol. 7, pp. 1556–1563, 3 2023. [Online]. Available: <https://obsesi.or.id/index.php/obsesi/article/view/4203>
- [8] Unair. (2023) 260 juta orang dan kurang dari 1000 psikiater, indonesia kekurangan pekerja kesehatan mental. [Online]. Available: <https://shorturl.at/ms0Cp>
- [9] UGM, "Minim psikolog, ribuan penderita gangguan jiwa belum tertangani - universitas gadjah mada." [Online]. Available: <https://ugm.ac.id/id/berita/9715-minim-psikolog-ribuan-penderita-gangguan-jiwa-belum-tertangani/>
- [10] M. Sobron, Y. L. Bidang, T. Manufaktur, P. Teknik, M. Jurusan, T. Industri, and K.-K. Kunci, "Implementasi artificial intelligence pada system manufaktur terpadu," *Prosiding Seminar Nasional Teknik UISU (SEMNASTEK)*, vol. 4, pp. 1–7, 8 2021. [Online]. Available: <https://jurnal.uisu.ac.id/index.php/semnastek/article/view/4134>

- [11] D. Janjanam, B. Ganesh, and L. Manjunatha, "Design of an expert system architecture: An overview," *Journal of Physics: Conference Series*, vol. 1767, p. 012036, 2 2021. [Online]. Available: <https://iopscience.iop.org/article/10.1088/1742-6596/1767/1/012036https://iopscience.iop.org/article/10.1088/1742-6596/1767/1/012036/meta>
- [12] D. aulia Suhada, "Trend penerapan sistem pakar: Sebuah studi literatur," *Jurnal Informatika*, vol. 1, pp. 12–18, 3 2024. [Online]. Available: <https://jurnal.alihsanpublisher.org/index.php/informatika/article/view/13>
- [13] A. Dhiaksa, "Expert system for diagnosing skin diseases using the forward chaining method," *Journal of Intelligent Decision Support System (IDSS)*, vol. 3, pp. 19–26, 3 2020. [Online]. Available: <https://idss.iocspublisher.org/index.php/jidss/article/view/52>
- [14] N. Kapoor and N. Bahl, "Comparative study of forward and backward chaining in artificial intelligence," *International Journal Of Engineering And Computer Science*, 4 2016. [Online]. Available: https://www.researchgate.net/publication/301663409_Comparative_Study_Of_Forward_And_Backward_Chaining_In_Artificial_Intelligence
- [15] I. R. Yansyah and S. Sumijan, "Sistem pakar metode forward chaining untuk mengukur keparahan penyakit gigi dan mulut," *Jurnal Sistim Informasi dan Teknologi*, pp. 41–47, 9 2021. [Online]. Available: <https://jsisfotek.org/index.php/JSisfotek/article/view/42>
- [16] A. P. Gusman and H. Hendri, "Expert system to diagnose child development growth disorders with forward chaining method," *Journal of Physics: Conference Series*, vol. 1339, p. 012045, 12 2019. [Online]. Available: <https://iopscience.iop.org/article/10.1088/1742-6596/1339/1/012045https://iopscience.iop.org/article/10.1088/1742-6596/1339/1/012045/meta>
- [17] F. Farajullah and M. Murinto, "Sistem pakar deteksi dini gangguan kecemasan (anxiety) menggunakan metode forward chaining berbasis web," *Jurnal Sarjana Teknik Informatika*, vol. 7, pp. 1–19, 2 2019. [Online]. Available: <https://journal.uad.ac.id/index.php/JSTIF/article/view/15800>
- [18] T. Fydrich, D. Dowdall, and D. L. Chambless, "Reliability and validity of the beck anxiety inventory," *Journal of Anxiety Disorders*, vol. 6, pp. 55–61, 1 1992.
- [19] P. Sari, F. Harahap, M. Fakhriza, and M. D. Irawan, "Kombinasi metode backward chaining dan certainty factor mendiagnosa penyakit gangguan ansietas," *JOURNAL OF SCIENCE AND SOCIAL RESEARCH*, vol. 6, pp. 657–662, 10 2023. [Online]. Available: <https://jurnal.goretanpena.com/index.php/JSSR/article/view/1469>

- [20] A. Al-Ajlan, "The comparison between forward and backward chaining," *International Journal of Machine Learning and Computing*, vol. 5, no. 2, p. 106, 2015.
- [21] O. Mbabu, "Forward and backward chaining in artificial intelligence - webscale's engineering education." [Online]. Available: <https://www.webscale.com/engineering-education/forward-and-backward-chaining-in-artificial-intelligence/>
- [22] D. T. Yuwono, A. Fadlil, and S. Sunardi, "Penerapan metode forward chaining dan certainty factor pada sistem pakar diagnosa hama anggrek coelogyne pandurata," *KLIK - KUMPULAN JURNAL ILMU KOMPUTER*, vol. 4, pp. 136–145, 9 2017. [Online]. Available: <http://klik.ulm.ac.id/index.php/klik/article/view/89>
- [23] J. DeMartini, G. Patel, and T. L. Fancher, "Generalized anxiety disorder," *Annals of Internal Medicine*, vol. 170, pp. ITC49–ITC64, 4 2019.
- [24] D. A. Halfaker, S. T. Akesson, D. R. Hathcock, C. Mattson, and T. L. Wunderlich, "Psychological aspects of pain," *Pain Procedures in Clinical Practice: Expert Consult*, pp. 13–22, 8 2011.
- [25] BetterHelpEditorial, "The beck anxiety inventory: What it is and how it works — betterhelp." [Online]. Available: <https://www.betterhelp.com/advice/anxiety/what-is-the-beck-anxiety-inventory-and-how-does-it-work/>
- [26] A. T. Beck and R. A. Steer, "Relationship between the beck anxiety inventory and the hamilton anxiety rating scale with anxious outpatients," *Journal of Anxiety Disorders*, vol. 5, pp. 213–223, 1 1991.
- [27] A. T. Beck, N. Epstein, G. Brown, and R. Steer, "Beck anxiety inventory," *PsycTESTS Dataset*, 1 2012. [Online]. Available: <https://doi.apa.org/doi/10.1037/t02025-000>
- [28] F. Toledano-Toledano, J. M. de la Rubia, M. T. Domínguez-Guedea, L. A. Nabors, B. E. Barcelata-Eguiarte, E. Rocha-Pérez, D. Luna, A. Leyva-López, and L. Rivera-Rivera, "Validity and reliability of the beck anxiety inventory (bai) for family caregivers of children with cancer," *International Journal of Environmental Research and Public Health*, vol. 17, p. 7765, 11 2020. [Online]. Available: <https://pmc.ncbi.nlm.nih.gov/articles/PMC7672631/>
- [29] L. Mariani, M. Pezzè, and D. Zuddas, "Recent advances in automatic black-box testing," *Advances in Computers*, vol. 99, pp. 157–193, 1 2015.
- [30] D. Arfinda, Selo, and Lukito, "Studi literatur pengujian perangkat lunak," *SINTAK*.