

DAFTAR PUSTAKA

- [1] “Potensi pengembangan wisata halal di indonesia,” Kemenparekraf/Ba-
parekraf RI, Aug 2021. [Online]. Available: [https://kemenparekraf.go.id/
ragam-pariwisata/Potensi-Pengembangan-Wisata-Halal-di-Indonesia-](https://kemenparekraf.go.id/ragam-pariwisata/Potensi-Pengembangan-Wisata-Halal-di-Indonesia-)
- [2] “Mastercard-crescentrating global muslim travel index 2019,” MasterCard-
CrescentRating, 2019. [Online]. Available: [https://www.crescentrating.com/
reports/global-muslim-travel-index-2019.html](https://www.crescentrating.com/reports/global-muslim-travel-index-2019.html)
- [3] M. H.S., “Ekosistem halal, tren yang menjanjikan,” Badan Penyelenggara
Jaminan Produk Halal Kementerian Agama RI, Jan 2021. [Online]. Available:
<http://halal.go.id/artikel/15>
- [4] “Pedoman penilaian kinerja pelaksanaan sistem jaminan halal di perusahaan
pemegang sertifikat halal mui,” Lembaga Pengkajian Pangan, Obat-Obatan
dan Kosmetika Majelis Ulama Indonesia (LPPOM - MUI) Provinsi Kaliman-
tan Timur, 2012.
- [5] A. Sulistyohati and T. Hidayat, “Aplikasi sistem pakar diagnosa penyakit
ginjal dengan metode Dempster-Shafer,” *Seminar Nasional Aplikasi Teknologi
Informasi 2008 (SNATI 2008)*, 2008. [Online]. Available: [https://journal.uin.
ac.id/Snati/article/download/720/675](https://journal.uin.ac.id/Snati/article/download/720/675)
- [6] M. D. Taufikulloh and B. Wijayanto, “Sistem informasi manajemen
fasilitas sertifikasi halal, hak merek, kemasan produk pelaku usaha umkm,”
Jurnal Teknik Informatika, vol. 1, no. 1, 2020. [Online]. Available:
<http://jutif.if.unsoed.ac.id/index.php/jurnal/article/view/8>
- [7] S. U. Fauziah, K. B. Seminar, I. Hermadi, and N. E. Suyatma, “Sistem
pendukung keputusan penyedia dokumen dalam pengajuan sertifikasi halal
menurut lppom-mui,” *Jurnal Teknologi Industri Pertanian*, vol. 27, no. 3,
2017. [Online]. Available: [https://jurnal.ipb.ac.id/index.php/jurnaltin/article/
view/21579](https://jurnal.ipb.ac.id/index.php/jurnaltin/article/view/21579)
- [8] F. Ningsih, “Aplikasi sistem pakar diagnosa penyakit mata pada manusia
dengan metode forward chaining,” Jul 2018. [Online]. Available: [http:
//repository.unmuhjember.ac.id/477/](http://repository.unmuhjember.ac.id/477/)
- [9] D. A. Diartono, “Sistem pendukung keputusan sebagai alat bantu
manager,” *Jurnal Teknologi Informasi DINAMIK*, vol. 11, no. 1,
2006. [Online]. Available: [https://media.neliti.com/media/publications/
241963-sistem-pendukung-keputusan-sebagai-alat-dd09a696.pdf](https://media.neliti.com/media/publications/241963-sistem-pendukung-keputusan-sebagai-alat-dd09a696.pdf)
- [10] S. J. Russell and P. Norvig, *Artificial Intelligence: A Modern Approach, Third
Edition*. New Jersey: Prentice Hall, 2010.

- [11] A. Nurkholis, A. Riyantomo, and M. Tafrikan, "Sistem pakar penyakit lambung menggunakan metode forward chaining," *Majalah Ilmiah Momentum Fakultas Teknik Universitas Wahid Hasyim*, vol. 13, no. 1, 2017. [Online]. Available: <https://publikasiilmiah.unwahas.ac.id/index.php/MOMENTUM/article/view/1757/1825>
- [12] G. A. F. Suwarso, G. S. Budhi, and L. P. Dewi, "Sistem pakar untuk penyakit anak menggunakan metode forward chaining," *Jurnal Infra*, vol. 3, no. 2, 2015. [Online]. Available: <https://publication.petra.ac.id/index.php/teknik-informatika/article/view/3070>
- [13] H. Hasanah, R. Ridarmin, and S. Adrianto, "Aplikasi sistem pakar pendeteksi kerusakan laptop/pc dengan penerapan metode forward chaining menggunakan bahasa pemrograman php," *Jurnal Online INFORMATIKA (Informatika, Manajemen dan Komputer)*, vol. 9, no. 2, 2017. [Online]. Available: <http://ejournal.stmikdumai.ac.id/index.php/path/article/view/103>
- [14] A. C. Nugroho, "Expert system development for course enrollment process using ripple down rules in a university in surabaya," *ComTech: Computer, Mathematics and Engineering Applications*, vol. 10, no. 1, 2019. [Online]. Available: https://www.researchgate.net/publication/335626310_Expert_System_Development_for_Course_Enrollment_Process_Using_Ripple_Down_Rules_in_a_University_in_Surabaya
- [15] W. J. Doll and G. Torkzadeh, "Measurement of end-user computing satisfaction: Theoretical considerations," *MIS Quarterly*, vol. 12, no. 2, 1988. [Online]. Available: <https://doi.org/10.2307/248851>
- [16] P. D. Sugiyono, *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Alfabeta, 2013.
- [17] J. D. Rumondor, C. Talumingan, and R. Kaunang, "Tingkat kepuasan konsumen terhadap pelayanan di restoran kinamang manado," *Journal of Agribusiness and Rural Development (Jurnal Agribisnis dan Pengembangan Pedesaan)*, vol. 1, no. 2, 2019. [Online]. Available: <https://ejournal.unsrat.ac.id/index.php/agrirud/article/view/24442>
- [18] "Panduan umum sistem jaminan halal lppom - mui," Lembaga Pengkajian Pangan Obat-obatan dan Kosmetika Majelis Ulama Indonesia, 2008. [Online]. Available: <https://jurnal.uns.ac.id/performa/article/downloadSuppFile/29218/3570>