

DAFTAR RUJUKAN

- Abdullah, A. A., Zakaria, Z., & Mohammad, N. F. (2011). Design and Development of Fuzzy Expert System for Diagnosis of Hypertension. *Second International Conference on Intelligent Systems, Modelling and Simulation*, 113–117. <https://doi.org/10.1109/ISMS.2011.27>
- Abrishami, Z., & Tabatabaee, H. (2015). Design of A Fuzzy Expert System And A Multi-Layer Neural Network System For Diagnosis Of Hypertension. *Bulletin of Environment, Pharmacology and Life Science*, 4(11), 138–145.
- Adebayo, I. P. (2017). Predictive Model for the Classification of Hypertension Risk Using Decision Trees Algorithm. *American Journal of Mathematical and Computer Modelling*, 2(2), 48–59. <https://doi.org/10.11648/j.ajmcm.20170202.12>
- Adeliana, V., Ratnawati, D. E., & Fauzi, M. A. (2018). Klasifikasi Tingkat Risiko Penyakit Stroke Menggunakan Metode GA-Fuzzy Tsukamoto. *Jurnal Pengembangan Teknologi dan Ilmu Komputer*, 2(9), 3015–3021.
- Chang, W., Liu, Y., Xiao, Y., Xuan, X., Xu, X., Zhang, S., & Zhou, S. (2019). A Machine-Learning-Based Prediction Method for Hypertension Outcomes Based on Medical Data. *Diagnostics*, 9(178). <http://dx.doi.org/10.3390/diagnostics9040178>
- Direktorat Tenaga Kependidikan. (2008). *Pendekatan, Jenis, dan Metode Penelitian Pendidikan*. Departemen Pendidikan Nasional.
- Falatehan, A. I., Hidayat, N., & Brata, K. C. (2018). Sistem Pakar Diagnosis Penyakit Hati Menggunakan Metode Fuzzy Tsukamoto Berbasis Android. *Jurnal Pengembangan Teknologi dan Ilmu Komputer*, 2(8), 2373–2381.
- Febriani, W., Nurcahyo, G. W., & Sumijan. (2021). Diagnosis Penyakit Rubella Menggunakan Metode Fuzzy Tsukamoto. *Jurnal Sistem Informasi dan Teknologi*, 3(1), 12–17.
- Ferdiansyah, Y., & Hidayat, N. (2018). Implementasi Metode Fuzzy Tsukamoto Untuk Diagnosis Penyakit Pada Kelamin Laki Laki. *Jurnal Pengembangan Teknologi dan Ilmu Komputer*, 2(12), 7516–7520.

- Ghembaza, M. A., Senoussaoui, Y., Tani, M. K., & Meguenni, K. (2014). Impact of Patient Knowledge of Hypertension Complications on Adherence to Antihypertensive Therapy. *Curr Hypertens Rev*, 10(1), 41–148. <https://doi.org/10.2174/157340211001141111160653>
- Guzman, J. C., Melin, P., & Arechiga, G. P. (2016). A Proposal of a Fuzzy System for Hypertension Diagnosis. *Springer International Publishing Switzerland*. https://doi.org/10.1007/978-3-319-26211-6_29
- Kearney, P. M., Whelton, M., Reynolds, K., Muntner, P., Whelton, P. K., & He, J. (2005). Global Burden of Hypertension: Analysis of Worldwide Data. *Lancet*, 365(9455), 217223. [https://doi.org/10.1016/s0140-6736\(05\)17741-1](https://doi.org/10.1016/s0140-6736(05)17741-1)
- Kurnia, A. (2020). *Self-Management Hipertensi*. CV. Jakad Media Publishing.
- Kusumadewi, S., & Purnomo, H. (2013). *Aplikasi Logika Fuzzy untuk Pendukung Keputusan*. Graha Ilmu.
- Mills, K. T., Bundy, J. D., Kelly, T. N., Reed, J. E., Kearney, P. M., Reynolds, K., Chen, J., & He, J. (2015). Global Burden of Hypertension Analysis of Population-based Studies from 89 Countries. *Journal of Hypertension*, 33(2).
- Pradipta, N. T., Fauziah, & Darusalam, U. (2017). Perancangan Sistem Informasi Analisis Medik Menggunakan Logika Fuzzy Sugeno Berbasis Rekam Medik Pada Penyakit Hipertensi. *Jurnal Informatika*, 2(1), 59–67.
- Pradono, J., Kusumawardani, N., & Rachmalina, R. (2020). *HIPERTENSI: Pembunuh Terselubung Di Indonesia*. Lembaga Penerbit Badan Penelitian dan Pengembangan Kesehatan (LPB).
- Rana. (2015). *Vegetables and Human Health*. Scientific Publishers (India).
- Sholihin, A., & Handayani, D. (2022). Sistem Pakar Diagnosa Penyakit Hipertensi Menggunakan Logika Fuzzy Tsukamoto Berbasis Android. *Journal of Artificial Intelligence and Innovative Applications*, 3(3), 196–202.
- Srivastava, P., Srivastava, A., Burande, A., & Khandelwal, A. (2013). A Note on Hypertension Classification Scheme and Soft Computing Decision Making System. *Hindawi Publishing Corporation*, 1(1), 1–11. <http://dx.doi.org/10.1155/2013/342970>

- Sugiyono. (2022). *Metode Penelitian Kuantitatif*. Alfabeta.
- Unger, T., Borghi, C., Charchar, F., & Khan, N. A. (2020). 2020 International Society of Hypertension Global Hypertension Practice Guidelines. *Hypertension American Heart Association*, 1334–1357.
- Wantoro, A., Syarif, A., Berawi, K. N., Muludi, K., Sulistiyanti, S. R., & Sutyarso. (2021). Implementasi Metode Pembobotan Berbasis Aturan dan Metode Profile Matching Pada Sistem Pakar Medis Untuk Prediksi Risiko Hipertensi. *Jurnal TEKNOINFO*, 15(2), 134–145.
- Widaningsih, S. (2017). Analisis Perbandingan Metode Fuzzy Tsukamoto, Mamdani dan Sugeno dalam Pengambilan Keputusan Penentuan Jumlah Distribusi Raskin di Bulog Sub. Divisi Regional (Divre) Cianjur. *Jurnal Informatika dan Manajemen STMIK*, 11(1), 51–65.
- Widya. (2024, Mei). *Wawancara dengan Bagian Promosi Kesehatan di UPTD Puskesmas Kota Wilayah Selatan* [Komunikasi pribadi].
- Zadeh, L. A. (1965). Fuzzy Sets. *Information and Control*, 8, 338–353.