DAFTAR PUSTAKA

Amini Efendi, A. (2021). *Probabilitas Rumah Tangga di Labuhanbatu Selatan Untuk Memiliki Rumah Sendiri Tahun 2020. Jurnal Indonesia Sosial Sains, 2(7), 1030–1048. https://doi.org/10.36418/jiss.v2i7.358*

Cardone, B., Di Martino, F., & Senatore, S. (2024). *Real estate price estimation through a fuzzy partition-driven genetic algorithm. Information Sciences, 667. https://doi.org/10.1016/j.ins.2024.120442*

Chandraderia, D., Siwi, V. N., & Fevriera, S. (2022). *Analisis Faktor-Faktor yang Mempengaruhi Harga Rumah di Area Aglomerasi Yogyakarta. Jurnal Pembangunan Wilayah Dan Kota, 18(2), 128–139. https://doi.org/10.14710/pwk.v18i2.37603*

Del Giudice, V., De Paola, P., & Cantisani, G. B. (2017). *Valuation of real estate investments through Fuzzy Logic. Buildings, 7(1). https://doi.org/10.3390/buildings7010026*

Dewi Priyani, S., Firdaus, P., Permatasari, E., & Safitri, R. (2015). *Studi Penentuan Harga Rumah di Jakarta Menggunakan Metode Fuzzy (Vol. 3, Issue 2).*

Elvanny Myori, D. (2018). *Kombinasi Logika Fuzzy dan Algoritma Genetika untuk Masalah Penjadwalan Perkuliahan.*

Hasan, Md. F., & Sobhan, Md. A. (2020). *Describing Fuzzy Membership Function and Detecting the Outlier by Using Five Number Summary of Data. American Journal of Computational Mathematics, 10(03), 410–424. https://doi.org/10.4236/ajcm.2020.103022*

Ilham, R., & Fryonanda, H. (2023). *Perancangan Prediksi Produksi Teh Menggunakan Metode Fuzzy Tsukamoto Berbasis Web. In Jurnal Ilmiah Teknologi Sistem Informasi (Vol. 4, Issue 1). http://jurnal-itsi.org*

Jáuregui-Velarde, R., Andrade-Arenas, L., Celis, D. H., Dávila-Morán, R. C., & Cabanillas-Carbonell, M. (2023). *Web Application with Machine Learning for House Price Prediction. International Journal of Interactive Mobile Technologies, 17(23), 85–104. https://doi.org/10.3991/IJIM.V17I23.38073*

Juniwati Ayuningtyas, F., & Purwaning Astuti, I. (2018). *FAKTOR PENENTU PERMINTAAN RUMAH TINGGAL DI PROVINSI DAERAH ISTIMEWA YOGYAKARTA. Jurnal Ekonomi & Studi Pembangunan, 19(1). https://doi.org/10.18196/jesp.19.1.3890*

Kotimah, Q., Firdaus Mahmudy, W., & Nur Wijayaningrum, V. (2017). *Optimization of fuzzy Tsukamoto membership function using genetic algorithm to determine the river water. International Journal of Electrical and Computer Engineering, 7(5), 2838–2846. https://doi.org/10.11591/ijece.v7i5.pp2838-2846*

Masyhuri, M. (2023). *Pricing Strategies Application Amongst the Top E-commerce Southeast Asian Countries. Asian Journal of Management Analytics, 2(4), 379–390. https://doi.org/10.55927/ajma.v2i4.6068*

Mohammed, R. H., Ismaiel, A. M., Elnaghi, B. E., & Dessouki, M. E. (2023). *African vulture optimizer algorithm based vector control induction motor drive system. International Journal of Electrical and Computer Engineering, 13(3), 2396–2408. https://doi.org/10.11591/ijece.v13i3.pp2396-2408*

Nurpita, A., Prativi, F. P., Ardhanti, R., & Andjani, I. Y. (2023). *Analisis Hubungan Faktor Lokasi dengan Harga Transaksi Rumah Tinggal Tipe Sederhana (Studi Kasus Kabupaten Bantul, Kulonprogo dan Sleman). In Journal of Economics, Assets, and Evaluation (Issue 1). https://economics.pubmedia.id/index.php/jeae*

Pangestu, L. A., Suryawan, S. H., & Latipah, A. J. (2023). *Penerapan Algoritma Genetika Dalam Penjadwalan Mata Pelajaran. Jurnal Informatika, 10(2), 194–205. https://doi.org/10.31294/inf.v10i2.16701*

Radhi, M., Ryan Hamonangan Sitompul, D., Hamonangan Sinurat, S., & Indra, E. (2021). *PREDIKSI HARGA MOBIL MENGGUNAKAN ALGORITMA REGRESSI DENGAN HYPER-PARAMETER TUNING. Jurnal Sistem Informasi Dan Ilmu Komputer Prima, 4(2).*

Reddy, G. T., Reddy, M. P. K., Lakshmanna, K., Rajput, D. S., Kaluri, R., & Srivastava, G. (2020). *Hybrid genetic algorithm and a fuzzy logic classifier for heart disease diagnosis. Evolutionary Intelligence, 13(2), 185–196. https://doi.org/10.1007/s12065-019-00327-1*

Renigier-Bilozor, M., Janowski, A., & Walacik, M. (2019). *Geoscience methods in real estate market analyses subjectivity decrease. Geosciences (Switzerland), 9(3). https://doi.org/10.3390/geosciences9030130*

Salman, R., Suprapto, & Irfandi. (2023). *Analisis Pengaruh Probabilitas Crossover Terhadap Kinerja Algoritma Genetika Dalam Optimasi Penjadwalan Matakuliah. Jurnal Teknoif Teknik Informatika Institut Teknologi Padang, 11(2), 69–74. https://doi.org/10.21063/jtif.2023.v11.2.69-74*

Sani, S. M. (2019). *Design of Fuzzy Membership Functions for Predicting Student's Knowledge Performance. European Journal of Electrical Engineering and Computer Science, 3(6). https://doi.org/10.24018/ejece.2019.3.6.139*

Saputra, E. W. (2020). *Optimasi Fungsi Keanggotaan Fuzzy Mamdani Menggunakan Algoritma Genetika Untuk Penentuan Penerima Beasiswa.*

Sarip, A. G., & Burhan Hafez, M. (2015). *Fuzzy Logic Application for House Price Prediction. In International Journal of Property Sciences (Vol. 5). www.cs.bilkent.edu.tr,*

Sigit Nugroho, Achmad Djunaedi, & Doddy Aditya Iskandar. (2018). *PREFERENSI PEMILIHAN PERUMAHAN DI PINGGIRAN KOTA SURAKARTA BERDASARKAN MOTIVASI PEMBELIAN RUMAH.*

Suharyudi Onoaji, A., Hartami Santi, I., & Taofik Chulkamdi, M. (2023). *PENERAPAN LOGIKA FUZZY METODE TSUKAMOTO UNTUK PREDIKSI JUMLAH MAHASISWA BARU. In Jurnal Mahasiswa Teknik Informatika (Vol. 7, Issue 5).*

Syahidi, A. A., Biabdillah, F., & Bachtiar, F. A. (2019). *PERANCANGAN DAN IMPLEMENTASI FUZZY INFERENCE SYSTEM (FIS) METODE TSUKAMOTO PADA PENENTUAN PENGHUNI ASRAMA. 6(1), 55–62. https://doi.org/10.25126/jtiik.201961228*

Tafonae, T. I. (2019). *House Selection Decision Support System with Fuzzy Tsukamoto Method. In International Journal of Basic and Applied Science (Vol. 8, Issue 2). www.ijobas.pelnus.ac.id*

Torres-Salinas, H., Rodríguez-Reséndiz, J., Cruz-Miguel, E. E., & Ángeles-Hurtado, L. A. (2022). *Fuzzy Logic and Genetic-Based Algorithm for a Servo Control System. Micromachines, 13(4). https://doi.org/10.3390/mi13040586*

Umbarkar, A. J., & Sheth, P. D. (2015). *CROSSOVER OPERATORS IN GENETIC ALGORITHMS: A REVIEW. ICTACT Journal on Soft Computing, 06(01), 1083–1092. https://doi.org/10.21917/ijsc.2015.0150*

Wannia, A. P., & Nasution, W. (2023). *Implementasi Metode Fuzzy Tsukamoto untuk Menenentukan Harga Sewa Kamar Kost. Media Online), 4(1), 19–24. https://doi.org/10.47065/bees.v4i1.4281*

Widiyantoro, P., Febriyanti, R. D., & Muhamad, C. G. (2024). *PENERAPAN METODE FUZZY TSUKAMOTO UNTUK PENENTUAN HARGA RUMAH DI KOTA BANDUNG. Jurnal Ilmiah Informatika Komputer, 29*(1), 60–72. https://doi.org/10.35760/ik.2024.v29i1.10598