

DAFTAR PUSTAKA

- Alfita, R., Mamlu'ah, D., Ulum, M., & Nahari, R. V. (2017). Implementation of Fuzzy Sugeno Method for power Efficiency. *International Journal of Advanced Engineering Research and Science (IJAERS)* , 4 (9), 1-4.
- Aprilyani, C., & Mulyanto, E. (n.d.). Sistem Pakar Pendeteksi Dini Penyalahgunaan Narkoba Menggunakan Teorema Bayes. 1-7.
- BNN, H. (2019, Januari 7). *Badan Narkotika Nasional Republik Indonesia*. Retrieved November 1, 2019, from bnn.go.id: <https://bnn.go.id/pengertian-narkoba-dan-bahaya-narkoba-bagi-kesehatan/>
- Chedia, L., Kchaou, M., Abdelhamid, R., & Hajjaji, A. E. (2015). Decentralized Networked Control System Design Using Takagi-Sugeno (TS) Fuzzy Approach. *International Journal Of Automation and Computing* , 12 (2), 125-133.
- Fajrin, A. A. (2017). Fuzzy Inference System Sugeno Untuk Evaluasi Kinerja Pelayanan Pegawai Kantor Camat Batam Kota. *Jurnal Positif* , 3 (2), 83-87.
- Farah, N., Thalib, M., Ibrahim, Z., Lazi, J., & Azri, M. (2018). Self-Tuning Fuzzy Logic Controller Based on Takagi-Sugeno Applied to Induction Motor Drives. *Journal International Power Electronic and Drive System* , 9 (4), 1967-1975.
- Hayadi, B. H. (2018). *Sistem Pakar Cet.1*. Yogyakarta: Deepublish.
- Indrianingsih, Y. (2018). Decision Support System to Determine the Number of Production Tofu Using The Fuzzy Sugeno Method. *Case Study: Home Industries In Seyegan District* , IV, 1-10.
- Irvani, R., & Anggraeni, E. Y. (2017). *Pengantar Sistem Informasi*. Yogyakarta: Andi.
- Jain, K., & Soni, A. (2015). Comparison of Madani of Sugeno Fuzzy Infernce System for Deciding the Set Point For A Hydro Power Plant Dam Reservior Based On Power Generation Requirement. *International Journal of Engineering, Management & Science (IJEMS)* , 2 (2), 1-4.
- Komputer, W. (2011). *Mastering CMS Programing With PHP & MySQL*. Yogyakarta: Andi.
- Komputer, W. (2010). *Panduan Belajar MySQL Database Server*. Jakarta: Mediakita.

- Lamrabet, O., Charqy, A. E., Tissir, E. H., & Haoussi, F. E. (2019). Sampled Data Control for Takagi-Sugeno Fuzzy System With Acuator Saturation. *Konferensi Internasional Ke dua Tentang Komputasi Cerdas Dalam Ilmu Data* , 448-454.
- Muslihatun, W. N., & Santi, M. Y. (2015). Antisipasi Remaja Terhadap Bahaya Penyalahgunaan Narkoba Dalam Triad Kesehatan Reproduksi Remaja di Sleman. *Jurnal Kebidanan dan Keperawatan* , 11 (1), 41-50.
- N, Y. I., Hermana, A. N., & Utama, M. A. (2017). Decision Support System to Selection of Diet Type Using Fuzzy Sugeno and Naive Bayes Method. *International Journal TI Applied* , 01 (02), 115-127.
- Pangrestu, D. P., & Widiastuti, N. I. (2014). Pembangunan Sistem Pendeteksi Penyalahgunaan Narkoba Menggunakan Algoritma Jaringan Syaraf Tiruan Metode Backpropogation. *Jurnal Ilmiah Komputer dan Infomatika (KOMPUTA)* , 3 (1), 27-34.
- Puspitaningrum, A. D., & Purnomo, A. S. (2018). Sistem Pakar Untuk Mendeteksi Tingkat Resiko Penyakit Jantung Menggunakan Fuzzy Inferensi (Sugeno). *Prosiding Seminar Nasional Multimedia & Artificial Intelligence* , 25-33.
- Rochana, S., KKW, A., & Utami, Y. R. (n.d.). Implementasi Fuzzy Logic Dalam Sistem Pakar Untuk Mendeteksi Penyakit Kanker Serviks. *Jurnal Ilmiah Sinus* , 27-38.
- Saepullah, A., & Wihono, R. S. (2015). Comperative Analysis Of Mamdani, Sugeno And Tsukamoto Method Of Fuzzy Inference System For Air Conditioner Energy Saving. *Intelligent system journal* , 1 (2), 1-5.
- Sela, E. I. (2018). Application of The Fuzzy Inference System Method to Pridect The Number of Weaving Fabric Production. *International journal on informatics for development (IJID)* , 7 (1), 21-29.
- Setiawati, L. S., Budiman, I., & Seosanto, O. (2016). Penerapan Fuzzy Inference System Takagi-Sugeno-Kang Pada Sistem Pakar Diagnosa Penyakit Gigi. *Kumpulan Jurnal Ilmu Komputer (KLIK)* , 04 (01), 1-8.
- Sutabri, T. (2012). *Analisis Sistem Informasi*. Yogyakarta: Andi.
- Syahputra, D., & Muhathir. (2018). Perhitungan Metode Fuzzy Sugeno dan Antropometri Dalam Memprediksi Status Indeks Massa Tubuh. *Journal of Informatics and Telecommunication Engineering* , 2 (1), 16-22.
- Syahputra, D., Tulus, & Sawaluddin. (2017). The Accuracy of Fuzzy Sugeno Method With Antropemty On Determination Natural Patient Status . *International Conference on Information and Communication Technology (IconICT)* , 1-6.

Widya, M. A., Munawarah, & Wisesa, M. L. (2019). Sistem Pakar Pendeteksi Jenis Pecandu Narkoba Menggunakan Algoritma Case Based Reasoning. *Exact Papers in Compilation (EPIC)* , 1 (2), 101-108.