

## DAFTAR PUSTAKA

- Walden, L. (2019, November 20). A Guide to Worldwide Pet Ownership.
- [1] Retrieved from petsecure.com.au: <https://www.petsecure.com.au/pet-care/a-guide-to-worldwide-pet-ownership>
- C. Own, C. Teng, J. Zhang, W. Yuan and S. Tsai, "Intelligent pet monitor system with the internet of things," *2011 International Conference on Machine Learning and Cybernetics*, Guilin, 2011
- [2]
- Adriansyah, Andi and Wibowo, Muchd and Ihsanto, Eko, "Design of Pet Feeder using Web Server as Internet of Things Application." *2016 International Conference on Electrical Engineering and Informatics*, Jakarta, 2016
- [3]
- N. Lee, H. Lee and H. Lee, "Things-aware smart pet-caring system with internet of things on web of object architecture," *2016 International Conference on Information and Communication Technology Convergence (ICTC)*, Jeju, 2016
- [4]
- W. Wu, K. Cheng and P. Lin, "A remote pet feeder control system via MQTT protocol," *2018 IEEE International Conference on Applied System Invention (ICASI)*, Chiba, 2018
- [5]
- Vania, K. Karyono and I. H. T. Nugroho, "Smart dog feeder design using wireless communication, MQTT and Android client," *2016 International Conference on Computer, Control, Informatics and its Applications (IC3INA)*, Tangerang, 2016
- [6]
- Irfan, M., Jumadi, & Ayuningtias, L. P. (2017). Analisa Perbandingan Logic Fuzzy Metode Tsukamoto, Sugeno, dan Mamdani (Studi Kasus : Prediksi Jumlah Pendaftar Mahasiswa Baru Fakultas Sains dan Teknologi Universitas Islam Negeri Sunan Gunung Djati Bandung). *Jurnal Teknik Informatika*, 9-16.
- [7]

- [8] Sukandy, D. M., Basuki, A. T., & Puspasari, S. (2014). Penerapan Metode Fuzzy Mamdani Untuk Memprediksi Jumlah Produksi Minyak Sawit Berdasarkan Data Persediaan dan Jumlah Permintaan (Studi Kasus PT Perkebunan Mitra Ogan Baturaja). *Jurnal Teknik Informatika*, 1-9.
- [9] Irsan, M. Y., Kasau, M. I., & Simbolon, I. P. (2019). Penggunaan Fuzzy Logic & Metode Mamdani untuk Menghitung Pembelian, Penjualan dan Persediaan. *Journal of Applied Accounting and Finance*, 37-48.
- [10] Harahap, S. D. (2019). Perancangan Pintu Otomatis Menggunakan Metode Fuzzy Logic Control. *Jurnal Pelita Informatika*, 318-322.
- [11] Yulmaini. (2011). Penggunaan Logika Fuzzy dalam pemilihan peminatan Mahasiswa untuk Tugas Akhir (Studi Kasus : Jurusan Teknik Informatika IBI Darmajaya). Yogyakarta: Universitas Gadjah Mada.
- [12] UWM Universitas Widyagama Malang. Logika Fuzzy. k12008.widyagama .ac.id. (diakses 8 Mei 2012)
- [13] Kusumadewi, 2003, Artificial Intelligence (Teknik dan Aplikasinya), Graha Ilmu, Yogyakarta
- [14] Suyanto, 2007, Artificial Intelligence : Searching, Reasoning, Planning, and Learning, Informatika, Bandung
- [15] Kusumadewi, S. dan Purnomo, H., 2004, Aplikasi Logika Fuzzy: Untuk Pendukung Keputusan, Graha Ilmu, Yogyakarta
- [16] Naba A., 2009, Belajar cepat Fuzzy Logic menggunakan matlab, Andi Offsett, Yogyakarta