



DAFTAR PUSTAKA

- Asih, M.S., 2018. Sistem Pendukung Keputusan Fuzzy Mamdani pada Alat Penyiraman Tanaman Otomatis. *Jurnal Sistem Informasi* 02, 12.
- Jupri, A., Muid, A., Muliadi, -, 2017. Rancang Bangun Alat Ukur Suhu, Kelembaban, dan pH pada Tanah Berbasis Mikrokontroler ATmega328P. *JEPIN* 3. <https://doi.org/10.26418/jp.v3i2.21210>
- Mardika, A.G., Kartadie, R., n.d. Mengatur Kelembaban Tanah Menggunakan Sensor Kelembaban Tanah Y1-69 Berbasis Arduino Pada Media Tanam Pohon Gaharu 03, 11.
- Martin, J., Susanto, E., Sunarya, U., n.d. KENDALI PH DAN KELEMBABAN TANAH BERBASIS LOGIKA FUZZY MENGGUNAKAN MIKROKONTROLLER 10.
- Punuindoong, S., Kumolontang, W.J.N., Kawulusan, R.I., n.d. TYPES OF ORGANIC FERTILIZERS IN MARGINAL SOIL) 8.
- Sakti, I., 2014. Methodology of fuzzy logic with mamdani fuzzy models applied to the microcontroller, in: 2014 The 1st International Conference on Information Technology, Computer, and Electrical Engineering. Presented at the 2014 1st International Conference on Information Technology, Computer and Electrical Engineering (ICITACEE), IEEE, Semarang, Indonesia, pp. 93–98. <https://doi.org/10.1109/ICITACEE.2014.7065721>
- Schott, B., Whalen, T., 1994. Alternative fuzzy controller logics, in: Proceedings of 1994 IEEE 3rd International Fuzzy Systems Conference. Presented at the 1994 IEEE 3rd International Fuzzy Systems Conference, IEEE, Orlando, FL, USA, pp. 1568–1573. <https://doi.org/10.1109/FUZZY.1994.343929>
- Setiawati, T., Rahmawati, F., Supriatun, T., 2018. Growth of Spinach Plant (*Amaranthus tricolor* L.) by Application of Kascing Organic Fertilizer and Bamboo Leaf Litter Mulch. *J. I. Dasar* 19, 37. <https://doi.org/10.19184/jid.v19i1.5305>
- Siregar, B., Efendi, S., Pranoto, H., Ginting, R., Andayani, U., Fahmi, F., 2017. Remote monitoring system for hydroponic planting media, in: 2017 International Conference on ICT For Smart Society (ICISS). Presented at the 2017 International Conference on ICT For Smart Society (ICISS), IEEE, Tangerang, pp. 1–6. <https://doi.org/10.1109/ICTSS.2017.8288884>
- Ubudi, R., Irawan, B., Saputra, R.E., 2017. Automation system for controlling and monitoring ornamental plants using fuzzy logic method, in: 2017 International Conference on Control, Electronics, Renewable Energy and Communications (ICCREC). Presented at the 2017 International Conference on Control, Electronics, Renewable Energy and Communications (ICCREC), IEEE, Yogyakarta, pp. 196–201. <https://doi.org/10.1109/ICCREC.2017.8226706>
- Zuryanti, D., Rahayu, A., Rochman, N., n.d. PERTUMBUHAN, PRODUKSI DAN KUALITAS BAYAM (*Amaranthus tricolor* L.) PADA BERBAGAI DOSIS PUPUK KANDANG AYAM DAN KALIUM NIITRAT (KNO₃) 8.