

DAFTAR PUSTAKA

- Alberto Sitanggang, B. *et al.* (2022) *Journal of Artificial Intelligence and Engineering Applications IMPLEMENTATION OF FUZZY LOGIC USING SUGENO METHOD OF SCHOLARSHIP DETERMINATION*. Available at: <https://ioinformatic.org/>.
- Al-Sharify, N.T. *et al.* (2023) ‘Advanced biomedical engineering technology in designing economic low-cost prototype infant incubator using Arduino’, in *AIP Conference Proceedings*. American Institute of Physics Inc. Available at: <https://doi.org/10.1063/5.0150145>.
- Aya-Parra, P.A. *et al.* (2023) ‘Monitoring System for Operating Variables in Incubators in the Neonatology Service of a Highly Complex Hospital through the Internet of Things (IoT)’, *Sensors*, 23(12). Available at: <https://doi.org/10.3390/s23125719>.
- Co’o, Y.C., Wisana, I.D.G.H. and Kholiq, A. (2024) ‘Fuzzy Logic Temperature Control on *Baby incubator transport* Battery Efficiency’, *Jurnal Teknokes*, 17(1). Available at: <https://doi.org/10.35882/teknokes.v17i1.643>.
- Debora Mait, C. *et al.* (2022) ‘Sistem Pendukung Keputusan Menggunakan Fuzzy Logic Tahani Untuk Penentuan Golongan Obat Sesuai Dengan’, *Jurnal Media Infotama*, 18(2), p. 344.
- ‘Desain dan Simulasi Battery Charger Metode CC-CV (Constant Current-Constant Voltage) dengan Kontrol Log’ (2023).
- ‘editor_dppm,+3.+Budiono+140-147 (1)’ (2021).
- Feriyanto, D. *et al.* (2022) ‘ANALISIS SISTEM PENDINGIN MENGGUNAKAN THERMOSTAT DAN TANPA THERMOSTAT DALAM PENCAPAIAN PANAS MESIN PADA ALAT UJI PRESTASI’, *Jurnal Rekayasa Mesin*, 13(3), pp. 637–646. Available at: <https://doi.org/10.21776/jrm.v13i3.757>.
- Giambattista (2020) (12) *United States Patent FOREIGN PATENT DOCUMENTS § 371 (c) (1) , (2) Date : Foreign Application Priority Data*.
- Hooda, D.S.. and Raich, Vivek. (2022) *Fuzzy logic models and fuzzy control : an introduction*. Alpha Science International Ltd.

- Hooda, D.S.. and Raich, Vivek. (2023) *Fuzzy logic models and fuzzy control : an introduction*. Alpha Science International Ltd.
- Jebari, H. *et al.* (2023) ‘Poultry-Edge-AI-IoT System for Real-Time Monitoring and Predicting by Using Artificial Intelligence’, *International Journal of Interactive Mobile Technologies*, 17(12), pp. 149–170. Available at: <https://doi.org/10.3991/ijim.v17i12.38095>.
- Jiménez-Palomares, M. *et al.* (2021) ‘The impact of a preterm baby arrival in a family: A descriptive cross-sectional pilot study’, *Journal of Clinical Medicine*, 10(19). Available at: <https://doi.org/10.3390/jcm10194494>.
- Justine Ermitaño, K.U. *et al.* (no date) *Project NEON: Development of A Neonatal Transport Incubator*.
- Kushwaha, N. (2012) *Edge Detection using Fuzzy Logic in Matlab*, *International Journal of Advanced Research in Computer Science and Software Engineering*. Available at: www.ijarcsse.com.
- Latif, A. *et al.* (2021) ‘Temperature and humidity controlling system for baby incubator’, *Journal of Robotics and Control (JRC)*, 2(3), pp. 190–193. Available at: <https://doi.org/10.18196/jrc.2376>.
- Liu, S. *et al.* (no date) *A Fuzzy Logic Based Reputation Model Against Unfair Ratings*. Available at: www.ifaamas.org.
- Mathew, Ashish Gupta, H.B.Dr.L. (2024) ‘Controlling of Temperature and Humidity for an Infant Incubator Using Microcontroller’, *International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering*, 04(06), pp. 4975–4982. Available at: <https://doi.org/10.15662/ijareeie.2015.0406012>.
- Mornioli, D. *et al.* (2023) ‘Beyond survival: the lasting effects of premature birth’, *Frontiers in Pediatrics*, 11. Available at: <https://doi.org/10.3389/fped.2023.1213243>.
- Narli, N., Kırımı, E. and Uslu, S. (2023) ‘Turkish Neonatal Society guideline on the safe transport of newborn’, *Turk Pediatri Arsivi*, 53, pp. 18–31. Available at: <https://doi.org/10.5152/TurkPediatriArs.2018.01804>.
- Saidah, (2023) ‘Petunjuk penggunaan baterai’.

- Raihan Fadilla, R. *et al.* (2024) *A Multifunction Infant Incubator Monitoring System with Phototherapy and ESP-32 Based Mechanical Swing*, *International Journal Of Science*. Available at: <http://ijstm.inarah.co.id>.
- SETIAWAN, A. *et al.* (2021) ‘Perancangan Pembangkit Listrik Termoelektrik pada Proses Refrigerasi Air Conditioner dengan Metode Fuzzy Logic’, *ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika*, 9(1), p. 1. Available at: <https://doi.org/10.26760/elkomika.v9i1.1>.
- Shanmugavadivu, R. (2022) *NETWORK INTRUSION DETECTION SYSTEM USING FUZZY LOGIC*.
- Singh, H. *et al.* (2023) ‘Real-life applications of fuzzy logic’, *Advances in Fuzzy Systems* [Preprint]. Available at: <https://doi.org/10.1155/2013/581879>.
- Singh, H. *et al.* (2023) ‘Real-life applications of fuzzy logic’, *Advances in Fuzzy Systems* [Preprint]. Available at: <https://doi.org/10.1155/2013/581879>.
- Al Sulaimi, K., Kartika, W. and Supriyadi, K. (2021) ‘ANALISIS SUHU PADA ANALYZER INKUBATOR BAYI BERBASIS FORMULA MEAN’, *Medika Teknika : Jurnal Teknik Elektromedik Indonesia*, 1(1). Available at: <https://doi.org/10.18196/mt.010101>.
- Ullah, A., Kharisma, O.B. and Santoso, I. (2022) ‘Fuzzy Logic Implementation to Control Temperature and Humidity in a Bread Proofing Machine 1’, *Indonesian Journal of Artificial Intelligence and Data Mining (IJAIDM)*, 1(2), pp. 66–74.
- Wicaksono, W.A. and Silalahi, L.M. (2024) ‘Rancang Bangun Alat Pendeteksi Banjir Menggunakan Arduino Dengan Metode Fuzzy Logic’, 11(2), p. 93.