

DAFTAR PUSTAKA

- [1] World Health Organization, “Who compendium of innovative health technologies for low-resource settings 2011-2014.,” p. 143, 2016.
- [2] E. M. Mccall, F. Alderdice, H. L. Halliday, S. Vohra, and L. Johnston, “Interventions to prevent hypothermia at birth in preterm and/or low birth weight infants,” *Cochrane Database Syst. Rev.*, vol. 2018, no. 2, 2018, doi: 10.1002/14651858.CD004210.pub5.
- [3] H. S. Hutagaol, E. Darwin, and E. Yantri, “Pengaruh Inisiasi Menyusu Dini (IMD) terhadap Suhu dan Kehilangan Panas pada Bayi Baru Lahir,” *J. Kesehat. Andalas*, vol. 3, no. 3, pp. 332–338, 2014, doi: 10.25077/jka.v3i3.113.
- [4] S. P, S. D.N, and P. B, “Temperature Control using Fuzzy Logic,” *Int. J. Instrum. Control Syst.*, vol. 4, no. 1, pp. 1–10, 2014, doi: 10.5121/ijics.2014.4101.
- [5] A. Jin, H. Wu, H. Zhu, H. Hua, and Y. Hu, “Design of temperature control system for infant

radiant warmer based on Kalman filter-fuzzy PID,” *J. Phys. Conf. Ser.*, vol. 1684, no. 1, 2020, doi: 10.1088/1742-6596/1684/1/012140.

- [6] M. Elnour and W. I. M. Taha, “PID and fuzzy logic in temperature control system,” *Proc. - 2013 Int. Conf. Comput. Electr. Electron. Eng. 'Research Makes a Differ. ICCEEE 2013*, pp. 172–177, 2013, doi: 10.1109/ICCEEE.2013.6633927.
- [7] S. A. Ili Flores, H. J. Konno, A. M. Massafra, and L. Schiaffino, “Simultaneous Humidity and Temperature Fuzzy Logic Control in Neonatal Incubators,” *2018 Argentine Conf. Autom. Control. AADECA 2018*, 2018, doi: 10.23919/AADECA.2018.8577290.
- [8] R. Rakhmawati, Irianto, F. D. Murdianto, A. Luthfi, and A. Y. Rahman, “Thermal optimization on incubator using fuzzy inference system based IoT,” *Proceeding - 2019 Int. Conf. Artif. Intell. Inf. Technol. ICAIIT 2019*, pp. 464–468, 2019, doi: 10.1109/ICAIIIT.2019.8834530.

- [9] D. Trevisanuto, I. Coretti, N. Doglioni, A. Udilano, F. Cavallin, and V. Zanardo, “Effective temperature under radiant infant warmer : Does the device make a difference ? &,” vol. 82, pp. 720–723, 2011, doi: 10.1016/j.resuscitation.2011.02.019.
- [10] World Health Organization, *WHO compendium of innovative health technologies for low-resource settings: COVID-19 and other health priorities*. 2021.
- [11] M. L. Hidayat, M. Dr. I Dewa Gede Hari Wisana, ST, and M. S. Moch. Prastawa A.T.P, “Sistem Kendali Temperatur Inkubator Bayi Dengan Metode Logika Fuzzy,” no. 2013, pp. 0–5, 2017.
- [12] C. F. Juang and J. S. Chen, “Water bath temperature control by a recurrent fuzzy controller and its FPGA implementation,” *IEEE Trans. Ind. Electron.*, vol. 53, no. 3, pp. 941–949, 2006, doi: 10.1109/TIE.2006.874260.

- [13] J. C. Mugisha, B. Munyazikwiye, and H. R. Karimi, "Design of temperature control system using conventional PID and Intelligent Fuzzy Logic controller," *iFUZZY 2015 - 2015 Int. Conf. Fuzzy Theory Its Appl. Conf. Dig.*, pp. 50–55, 2016, doi: 10.1109/iFUZZY.2015.7391893.
- [14] M. Coban and M. Fidan, "Fuzzy Logic Based Temperature Control," *3rd Int. Symp. Multidiscip. Stud. Innov. Technol. ISMSIT 2019 - Proc.*, pp. 1–4, 2019, doi: 10.1109/ISMSIT.2019.8932906.
- [15] B. Dai, R. Chen, and R. C. Chen, "Temperature control with fuzzy neural network," *Proc. - 2017 IEEE 8th Int. Conf. Aware. Sci. Technol. iCAST 2017*, vol. 2018-Janua, no. iCAST, pp. 452–455, 2017, doi: 10.1109/ICAwST.2017.8256499.
- [16] Junaidi and Y. D. Prabowo, *Project sistem kendali elektronik*. 2018.
- [17] E. R. Goldman, G. P. Anderson, P. A. Brozozog-Lee, and D. Zabetakis, "SdAb heterodimer formation using leucine zippers," *Sens. Technol. Glob. Heal. Mil. Med. Environ. Monit. III*, vol. 8723, p. 872313, 2013, doi: 10.1117/12.2016145.