

DAFTAR PUSTAKA

- [1] K. J. U. Ermitaño, G. L. D. Lanuza, A. M. Rigor, F. J. P. Marquez, A. J. F. Tablada, and M. V Manguerra, “Project NEON: Development of A Neonatal Transport Incubator,” 2020, [Online]. Available: <https://www.dlsu.edu.ph/wp-content/uploads/pdf/conferences/research-congress-proceedings/2020/HCT-07.pdf>
- [2] M. Shaib, M. Rashid, L. Hamawy, M. Arnout, I. El Majzoub, and A. J. Zaylaa, “Advanced portable preterm baby incubator,” *Int. Conf. Adv. Biomed. Eng. ICABME*, vol. 2017-October, no. October, 2017, doi: 10.1109/ICABME.2017.8167522.
- [3] WHO, “Kongoro mother care: A Practical Guide,” *Who*, pp. 1–54, 2003, [Online]. Available: <papers3://publication/uuid/479e6443-eb86-4d96-99d4-bdf0d462186e>
- [4] N. Narli, E. Kırımı, and S. Uslu, “Turkish Neonatal Society guideline on the safe transport of newborn,” *Turk Pediatr. Ars.*, vol. 53, pp. 18–31, 2018, doi: 10.5152/TurkPediatriArs.2018.01804.
- [5] B. G. Irianto, A. M. Maghfiroh, M. Sofie, and A.

Kholiq, “Baby Incubator with Overshoot Reduction System using PID Control Equipped with Heart Rate Monitoring Based on Internet of Things,” *Int. J. Technol.*, vol. 14, no. 4, p. 811, 2023, doi: 10.14716/ijtech.v14i4.5678.

- [6] A. Amin, K. Ismail, and A. Hapid, “Implementation of a LiFePO₄ battery charger for cell balancing application,” *J. Mechatronics, Electr. Power, Veh. Technol.*, vol. 9, no. 2, p. 81, 2018, doi: 10.14203/j.mev.2018.v9.81-88.
- [7] N. P. Reddy, G. Mathur, and S. I. Hariharan, “Toward a *fuzzy logic* control of the infant incubator,” *Ann. Biomed. Eng.*, vol. 37, no. 10, pp. 2146–2152, 2009, doi: 10.1007/s10439-009-9754-6.
- [8] S. Id and W. Count, “Noor Yulita , Dwi Setyaningsih dan Alif Catur Murti - CONTROL TEMPERATURE ON PLANT BABY INCUBATOR WITH by Noor Yulita Dwi Setyaningsih Dan Alif Catur Murti,” 2016.
- [9] S. Prasojo and B. Suprianto, “Rancang Bangun Sistem Pengendalian Suhu Pada Inkubator Bayi

Berbasis *Fuzzy logic Controller*,” *J. Tek. Elektro Vol.*, vol. 08, no. 01, pp. 163–171, 2019.

- [10] B. Robert and E. B. Brown, “No 主観的健康感を
中心とした在宅高齢者における 健康関連指標
に関する共分散構造分析Title,” no. 1, pp. 1–14,
2004.
- [11] EnM Industry, “EnM Industry Mega2650PRO
Datasheet Mega 2650 PRO mini 5V ATMEGA
2650-16AU Development Board EnM Industry,”
pp. 1–7, 2017.
- [12] Electronics Co, “Digital temperature and humidity
sensor AM2315,” 2020, [Online]. Available:
[https://cdn-
shop.adafruit.com/datasheets/AM2315.pdf](https://cdn-shop.adafruit.com/datasheets/AM2315.pdf)
- [13] G. W. Penney, “Operating Voltage,” vol. I, no. 3,
pp. 427–432, 1971.
- [14] M. Amin *et al.*,
“Www.Jurnal.Stmikcikarang.Ac.Id 7,” *J. Fis. dan
Apl.*, vol. 2, no. 2, pp. 49–52, 2020.
- [15] A. L. Systems, “Sortiment 2019 - 2020,” 2020.

- [16] B. Cahyono, “Penggunaan *Software Matrix Laboratory (Matlab)* Dalam Pembelajaran Aljabar Linier,” *Phenom. J. Pendidik. MIPA*, vol. 3, no. 1, pp. 45–62, 2016, doi: 10.21580/phen.2013.3.1.174.
- [17] P. Kurzweil and K. Brandt, “Overview,” *Second. Batter. – Lithium Recharg. Syst.*, pp. 1–26, 2009.
- [18] “RoadPro Battery Computer User Manual.pdf.”