

DAFTAR PUSTAKA

- ABA, M.U.N. *et al.* (2020) ‘Rancang Bangun Alat Hypo-Hyperthermia Berbasis Arduino’, *Elektrika*, 12(1), p. 31. Available at: <https://doi.org/10.26623/elektrika.v12i1.2208>.
- Andrianto, D. (2022) ‘Rancang Bangun Alat Blanket Warmer Berbasis Arduino’, *Medika Trada*, 3(1), pp. 35–42. Available at: <https://doi.org/10.59485/jtemp.v3i1.23>.
- Bento, A.C. (2020) ‘An Experimental Survey with NodeMCU12e+Shield with Tft Nextion and MAX30102 Sensor’, in *2020 11th IEEE Annual Information Technology, Electronics and Mobile Communication Conference (IEMCON)*, pp. 82–86. Available at: <https://doi.org/10.1109/IEMCON51383.2020.9284870>.
- Cahyadi, W., Chaidir, A.R. and Anda, M.F. (2021) ‘Penerapan Logika Fuzzy sebagai Alat Deteksi Hipotermia dan Hipertermia Pada Manusia Berbasis Internet Of Thing (Iot)’, *Jurnal Rekayasa Elektrika*, 17(2), pp. 94–99. Available at: <https://doi.org/10.17529/jre.v17i2.15670>.
- Cariou, A. *et al.* (2017) ‘Targeted temperature management in the ICU: guidelines from a French expert panel’, *Annals of Intensive Care*, 7(1), pp. 1–14. Available at: <https://doi.org/10.1186/s13613-017-0294-1>.
- Chowdhury, I.R. and Summerscales, J. (2023) ‘Cool-Clave—An Energy Efficient Autoclave’, *Journal of Composites Science*, 7(2). Available at: <https://doi.org/10.3390/jcs7020082>.
- Dafriani, P., Resta, H.A. and Tanjung, A. (2021) ‘Efektifitas Penggunaan Selimut Hangat Dibandingkan Selimut Biasa Terhadap Peningkatan Suhu Pada Pasien Post Operasi di RSUD Sawahlunto’, *Jurnal Kesehatan Medika Sainatika*, 12(1), pp. 9–15.
- Dirja, I. *et al.* (2019) ‘Rancang Bangun Pemanas Air (Heater) Dengan Menggunakan Baterai Berbasis Arduino Pro Mini’, *Infomatek*, 21(2), pp. 91–96. Available at: <https://doi.org/10.23969/infomatek.v21i2.1981>.
- Faulds, M. and Meekings, T. (2013) ‘Temperature management in critically ill patients’, *Continuing Education in Anaesthesia, Critical Care and Pain*, 13(3), pp. 75–79. Available at: <https://doi.org/10.1093/bjaceaccp/mks063>.
- FIRASANTO, G. and KISWANTA (2019) ‘Sistem Kendali PID Pada Termoelektrik Sebagai Pendingin Air Menggunakan Matlab’, *Journal Of Electrical Power, Instrumentation and Control*, pp. 1–7.
- Firmansyah, D. *et al.* (2022) ‘Efek Pemberian Blanket Warmer Terhadap Thermoregulasi Pasien Perioperatif Transurethral Resection of the Prostate (Turp)’, *Jurnal Perawat Indonesia*, 6(2), pp. 1109–1118. Available at: <https://doi.org/10.32584/jpi.v6i2.1763>.

- Gunawan, I., Sudianto, A. and Sadali, M. (2021) 'Measuring Body Temperature Based Internet of Things (IoT) Using Esp8266 and Firebase', *Sisfotenika*, 11(1), p. 91. Available at: <https://doi.org/10.30700/jst.v11i1.1060>.
- Harder, K.N. *et al.* (2023) 'Efficacy of an automated, temperature-controlled underbody water blanket for preventing perioperative hypothermia in neonatal intensive care unit surgical patients', *Journal of Perinatology*, 43(5), pp. 675–677. Available at: <https://doi.org/10.1038/s41372-022-01465-8>.
- Ii, B.A.B. (no date) 'Nextion LCD', pp. 5–16.
- Ii, B.A.B. and Penyakit, A.K.D. (2010) '<http://repository.unimus.ac.id>'.
- Kadek, I. *et al.* (2023) 'Rancang Bangun Termometer Real Time Berbasis Internet of Things', *Konvergensi*, 19(1), pp. 1–8.
- Nora, E. (2020) 'Pengaruh Penggunaan Warming Blanket Terhadap Suhu Tubuh Pasien Pasca Operasi Dengan general Anestesi Di Ruang PACU RSUP Dr. M. Djamil Padang', *Suparyanto dan Rosad*, 5(3), pp. 248–253.
- PRATAMA, Y.A. (2022) 'Blanket Warmer Dilengkapi Monitoring Suhu Tubuh', *Jurnal UWHS*, pp. 4–8.
- Rachmat, H.H. and Ananda, M.D. (2024) 'Rancang Bangun Termometer Tubuh Digital Berbasis Sensor NTC W1209 10k', *Techné: Jurnal Ilmiah Elektroteknika*, 23(1), pp. 21–38. Available at: <https://doi.org/10.31358/techne.v23i1.398>.
- Ramadhan, F.A., Maulana, R. and Kurniawan, W. (2018) 'Rancang Bangun Pengontrolan Suhu Pada Sleepingbag sebagai tindakan pencegahan pada penderita Hipotermia', *Jurnal pengembangan teknologi Informasi dan ilmu komputer*, 2(No,10), pp. 3411–3420.
- Sasmoko, D. (2021) *Arduino dan Sensor pada Project Arduino DIY*, Penerbit Yayasan Prima Agus Teknik.
- Sulanjari and Setiyono, J. (no date) 'Studi Analisis Kinerja Pompa Air Dengan', *Teknobiz*, 10(3), pp. 45–54.
- Teori, A.T. *et al.* (2000) 'BAB II TINJAUAN PUSTAKA A. Tinjauan Teori', pp. 10–33.
- Widadi, S. *et al.* (2021) 'Software Innovation for SD Card Logger on Autoclave with Waterfall Method', *Journal of Physics: Conference Series*, 1933(1). Available at: <https://doi.org/10.1088/1742-6596/1933/1/012059>.
- Wulan, A. *et al.* (2021) 'Hipotermia Menggunakan Selimut Pemanas Elektrik', (01), pp. 66–74.