

DAFTAR PUSTAKA

- [1] D. A. Kurniasari, S. Si, and E. Dian, “Monitoring Baby Incubator Berbasis PC Melalui Transmitter dan Receiver (Parameter Suhu Skin dan BPM),” 2007.
- [2] A. S. Utomo *et al.*, “MONITORING BABY INCUBATOR SENTRAL DENGAN KOMUNIKASI,” *Simetris J. Tek. Mesin, Elektro dan Ilmu Komputer*, vol. 9, no. 1, pp. 225–230, 2018.
- [3] R. R. Fadilla *et al.*, “A Multifunction Infant Incubator Monitoring System with Phototherapy and ESP-32 Based Mechanical Swing,” pp. 371–381.
- [4] Dwi Sulistiarini dan Sarni Maniar Berliana, “FAKTOR-FAKTOR YANG MEMENGARUHI KELAHIRAN PREMATUR DI INDONESIA: ANALISIS DATA RISKESDAS 2013 Dwi Sulistiarini dan Sarni Maniar Berliana,” *Fakt. YANG MEMENGARUHI KELAHIRAN PREMATUR DI Indones. Anal. DATA RISKESDAS 2013*, vol. 109, 2016.

- [5] E. Sandya *et al.*, “Neuroprotektif pada Kehamilan Prematur Neuroprotective for Preterm Pregnancy,” *J. Kedokt. Unila*, vol. 5, pp. 606–610, 2018.
- [6] M. Suruthi and S. Suma, “Microcontroller Based Baby Incubator Using Sensors,” *Ins. J. Innov. Res. Sci. Eng. Technol.*, vol. 4, no. 12, pp. 12037–12044, 2015, doi: 10.15680/IJIRSET.2015.0412050.
- [7] F. K. Palupi, S. Luthfiyah, I. D. Gede, H. Wisana, and M. Thaseen, “Baby Incubator Monitoring Center for Temperature and Humidity using WiFi Network,” vol. 3, no. 1, pp. 8–13, 2021.
- [8] M. Shaib, L. Hamawy, and I. El Majzoub, “Advanced Portable Preterm Baby Incubator,” no. October, 2017, doi: 10.1109/ICABME.2017.8167522.
- [9] P. Padila and I. Agustien, “Suhu Tubuh Bayi Prematur di Inkubator Dinding Tunggal dengan Inkubator Dinding Tunggal Disertai Sungkup,” *J. Keperawatan Silampari*, vol. 2, no. 2, pp. 113–122, 2019, doi: 10.31539/jks.v2i2.651.
- [10] B. Radhika and V. R. S. Rao, “Incubator Baby Parameter Sensing and Monitoring,” *Ins. J. Innov.*

- Technol. Explor. Eng.*, vol. 8, no. 7, pp. 2945–2947, 2019.
- [11] P. V. Fridely, “ANGKA KEJADIAN HIPOTERMI,” *J. Ilm. Bidan*, vol. II, no. 2, pp. 9–12, 2016.
- [12] Parti, S. Malik, and Nurhayati, “Pengaruh Perawatan Metode Kanguru (PMK) terhadap Pencegahan Hipotermi pada Bayi Baru Lahir,” *J. Bidan Cerdas*, vol. 2, no. 2, pp. 66–71, 2020, doi: 10.33860/jbc.v2i2.56.
- [13] R. A. Wijaya, S. W. L. W. Lestari, and M. Mardiono, “Rancang Bangun Alat Monitoring Suhu dan Kelembaban Pada Alat Baby Incubator Berbasis Inernet Of Things,” *J. Teknol.*, vol. 6, no. 1, p. 52, 2019, doi: 10.31479/jtek.v6i1.5.
- [14] F. Pinso and D. Virella, “Born Preterm : A Public Health Issue,” pp. 38–49, 2019, doi: 10.1159/000497249.
- [15] T. Global and A. Report, “Born Too Soon”.
- [16] K. Al Sulaimi, W. Kartika, and K. Supriyadi, “Analisis Suhu Pada Analyzer Inkubator Bayi Berbasis Formula Mean,” *Med. Tek. J. Tek. Elektromedik Indones.*, vol. 1, no. 1, pp. 1–6,

2019, doi: 10.18196/mt.010101.

- [17] D. D. Vyas, “System for Remote Monitoring and Control of Baby Incubator and Warmer,” *Ins. J. Futur. Trends Eng. Technol.*, vol. 3, no. May 2016, 2017.
- [18] I. Allafi, “Design and Implementation of a Low Cost Web Server Using ESP32 for Real-Time Photovoltaic System Monitoring,” pp. 1–5, 2017.
- [19] M. Subramanian, T. Sheela, K. Srividya, and D. Arulselvam, “Security And Health Monitoring System Of The Baby In Incubator,” *Ins. J. Eng. Adv. Technol.*, vol. 8, no. 6, pp. 3582–3585, 2019, doi: 10.35940/ijeat.F9353.088619.
- [20] M. V Narayana and K. Dusarlapudi, “IOT BASED REAL TIME NEONATE MONITORING SYSTEM USING,” *J. Adv. Res. Dyn. Control Syst.*, vol. 9, no. September, 2017.
- [21] C. Series, “A Survey on Neonatal Incubator Monitoring System,” 2019, doi: 10.1088/1742-6596/1362/1/012128.
- [22] M. Ali, M. Abdelwahab, S. Awadekreim, and S. Abdalla, “Development of a Monitoring and Control System of Infant Incubator,” 2018 *Ins.*

- Conf. Comput. Control. Electr. Electron. Eng.*, no. Lcd, pp. 1–4, 2018.
- [23] R. H. Rayu and L. O. Saafi, “PEMANTAU SUHU DAN KELEMBABAN PADA INKUBATOR BERBASIS MIKROKONTROLER ATmega328.”
- [24] Q. Hidayati, N. Yanti, and N. Jamal, “Sistem Monitoring Inkubator Bayi,” *J. Tek. Elektro dan Komput. TRIAC*, vol. 6, no. 2, pp. 2–5, 2019, doi: 10.21107/triac.v6i2.5989.
- [25] F. Kristya, S. Luthfiyah, I. D. G. Hari Wisana, and M. Thaseen, “Baby Incubator Monitoring Center for Temperature and Humidity using WiFi Network,” *J. Electron. Electromed. Eng. Med. Informatics*, vol. 3, no. 1, pp. 8–13, 2021, doi: 10.35882/jeeemi.v3i1.2.
- [26] P. Geyer, D. A. N. Puskesmas, T. Tahun, D. N. Ariana, and E. Kusumawati, “<http://jurnal.unimus.ac.id>,” 2011.
- [27] D. Sulistiarini and M. Berliana, “FAKTOR-FAKTOR YANG MEMENGARUHI KELAHIRAN PREMATUR DI INDONESIA : ANALISIS DATA RISKESDAS 2013,” vol. 1, 2016.

- [28] L. A. S. Lapono, “Sistem Pengontrolan Suhu Dan Kelembaban Pada Inkubator Bayi,” *J. Fis. Sains dan Apl.*, vol. 1, no. 1, pp. 12–17, 2016.
- [29] Y. S. Nafie, J. Tarigan, and A. C. Louk, “Rancang Bangun Sistem Kontrol Parameter Fisis Pada Inkubator Bayi Berbasis Mikrokontroler Arduino Uno Dan Esp 8266,” *J. Fis. Sains dan Apl.*, vol. 2, no. 1, pp. 37–43, 2017.
- [30] Wilianto and A. Kurniawan, “Sejarah , Cara Kerja Dan Manfaat Inernet of Things,” *Matrix*, vol. 8, no. 2, pp. 36–41, 2018.
- [31] F. Susanto, N. Komang Prasiani, and P. Darmawan, “Implementasi Inernet of Things Dalam Kehidupan Sehari-Hari,” *J. IMAGINE*, vol. 2, no. 1, pp. 2776–9836, 2022.