

## DAFTAR PUSTAKA

- [1] K. Balam, "Medical devices Infant warmer," 2011.
- [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.
- [3] Gorman, "INFANT WARMERS HAVING INTEGRAL BACKUP WARMING BLANKET," no. 12, 2018.
- [4] B. R. Kanastrioka and A. Kholiq, "Infant warmer dilengkapi dengan fototerapi," 2012.
- [5] K. Pid, S. Ruang, S. Skin, A. D. Pratiwi, E. Yulianto, and A. Kholiq, "Infant Incubator Berbasis Proportional Integral dan Derivative ( PID ) Dilengkapi Dengan Mode Kanguru," vol. 12, no. 1, pp. 33–38, 2019.
- [6] W. I. Property, I. Bureau, I. P. Date, and I. P. Number, "I (10)," *NEWBORN Respir. Monit. Syst. METHOD*, no. 12, 2017.
- [7] C. Y. Y. T. J. Z. P. Tiecheng, "CN106994075A.pdf." 2016.
- [8] A. PARTNERS, LP, "INFANT WARMING DEVICE WITH IN BED PATIENT SUPPORT POWER , SIGNAL . CONTROL , DATA , AND COMMUNICATIONS," vol. 1, 2018.
- [9] Z. S. A. Rahman and F. S. A. Hussain, "Smart Incubator Based on PID Controller Smart Incubator Based on PID Controller," no. September, 2018.
- [10] N. Yulita *et al.*, "Kendali suhu inkubator bayi

menggunakan pid,” vol. 7, no. 2, pp. 489–494, 2016.

- [11] I. W. A. W. Putra, W. Widhiada, and I. N. Suarnadwipa, “Sistem PID Kontrol Kestabilan Suhu dan Kelembaban Pada Inkubator Bayi Berbasis Mikrokontroler Arduino,” vol. 7, no. 3, pp. 245–249, 2018.
- [12] K. Roongprasert, P. Phasukkit, S. Airphaiboon, C. Pintavirooj, N. Thongpance, and A. Sanpanich, “Heat Transfer Efficiency Analysis of Infant Radiant Warmer by 3D Finite Element Method,” pp. 4–7, 2012.
- [13] T. A. Tisa, Z. A. Nisha, and A. Kiber, “DESIGN OF AN ENHANCED TEMPERATURE CONTROL SYSTEM FOR NEONATAL INCUBATOR,” vol. 5, no. 1, pp. 53–62, 2012.
- [14] P. Jagadeesh, G. K. K. Reddy, and S. V. Reddy, “Design and Development of an Inexpensive Temperature Controller for an Infant Incubator,” pp. 10194–10201, 2014.
- [15] R. C. R, K. P. Safeer, and P. Srividya, “Design and Development of Miniaturized Pulse Oximeter for Continuous Spo2 and HR Monitoring with Wireless Technology,” no. 1, pp. 11–15, 2015.
- [16] H. Jadav, A. Bansode, and P. D. Sharma, “PID Temperature Controller Infant Incubator Using RTD,” vol. 11, pp. 13–16, 2018.
- [17] N. Afrian *et al.*, “HUBUNGAN KEHAMILAN USIA DINI DENGAN KEJADIAN PERSALINAN PREMATUR DI RUANG BERSALIN RUMAH SAKIT IBU DAN ANAK PARADISE TAHUN 2015,” *Hub. KEHAMILAN USIA DINI DENGAN KEJADIAN PERSALINAN PREMATUR DI RUANG BERSALIN RUMAH*

*SAKIT IBU DAN ANAK Parad. TAHUN 2015N  
KEJADIAN PERSALINAN PREMATUR DI  
RUANG BERSALIN RUMAH SAKIT IBU DAN  
ANAK Parad. TAHUN 2015*, vol. 1, no. 1, pp. 1–  
10, 2017.

- [18] Y. dan R and ratu, “Prematur Di Indonesia,” vol. 1, no. November, 2017.
- [19] M. I. Dwiyono, “Tugas akhir,” 2017.
- [20] A. A. Putra, “OXIMETRY DIGITAL BERBASIS,” 2016.
- [21] Kerim Bedri Saçan dan Gökhan Ertar, “MAX30100 SpO<sub>2</sub> / Nabız Duyargasının Performans Değerlendirmesi Performance Assessment of MAX30100 SpO<sub>2</sub> / Heartrate Sensor,” 2017.
- [22] Arduino uno, “In Reply: BEHAVIOUR THERAPY,” *Br. J. Psychiatry*, vol. 111, no. 479, pp. 1009–1010, 1965.
- [23] “Arduino Uno R3.”
- [24] D. S. Lcd, “Datasheet LCD.”
- [25] S. Yan, H. Wang, and C. Liu, “Design for Heater Control System based on DS18B20 and Level Detector,” pp. 18–20, 2011.

