

## **DAFTAR PUSTAKA**

- [1] N. S. Salahuddin, F. Aryanti, S. P. Sari, and B. Soerowirdjo, “Sistem pemantau bayi prematur melalui nirkabel,” no. November, 2017.
- [2] 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.
- [3] K. Balam, “Medical devices Infant warmer,” 2011.
- [4] E. B. Prastika, “Infant Warmer Dilengkapi Fototerapi Dengan Indikator Hipotermia Dan Hipertermia ( Infant Warmer ),” pp. 1–8, 2014.
- [5] 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,” *5th 2012 Biomed. Eng. Int. Conf. BMEiCON 2012*, pp. 4–7, 2012.

- [6] Y. Molgat-Seon, T. Daboval, S. Chou, and O. Jay, “Accidental overheating of a newborn under an infant radiant warmer: A lesson for future use,” *J. Perinatol.*, vol. 33, no. 9, pp. 738–739, 2013.
- [7] B. R. Kanastriloka and M. N. Sari, “Infant warmer dilengkapi dengan fototerapi,” 2018.
- [8] 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.
- [9] Z. S. A. Rahman and F. S. A. Hussain, “Smart Incubator Based on PID Controller,” *Int. Res. J. Eng. Technol.*, vol. 4, no. 3, pp. 2501–2509, 2017.
- [10] H. Jadav, A. Bansode, and P. D. Sharma, “PID Temperature Controller Infant Incubator Using RTD,” vol. 11, pp. 13–16, 2018.
- [11] A. D. Pratiwi, “Infant Incubator Berbasis Proportional Integral dan Derivative ( PID ) Dilengkapi Dengan Mode Kanguru,” vol. 12, no. 1, pp. 33–38, 2019.

- [12] B. Wahyudi, M. Miftahudin, and I. Firdaus, “Rancang Bangun Mobile Infant Warmer dengan Menggunakan Pemanas DC,” vol. 07, no. 02, pp. 145–152, 2019.
- [13] E. Biostatistika, J. Ilmu, K. Masyarakat, and F. I. Keolahragaan, “HIGEIA JOURNAL OF PUBLIC HEALTH,” vol. 1, no. 4, pp. 72–85, 2017.
- [14] E. RIADINATA, “UPAYA PENCEGAHAN HIPOTERMI PADA BAYI Ny. S DENGAN BBLR DI RSUD PANDAN ARANG BOYOLALI,” 2016.
- [15] D. W. Wardhana, A. Wahyudi, and H. Nurhadi, “Perancangan Sistem Kontrol PID Untuk Pengendali Sumbu Azimuth Turret Pada Turret-Gun Kaliber 20mm,” *J. Tek. ITS*, vol. 5, no. 2, pp. 512–516, 2016.
- [16] A. Juanda, “Perancangan Self-Tuning PID,” pp. 5–23, 2009.

- [17] A. Irsyad, Isnawaty, and R. A. Saputra, “Implementasi Sistem Navigasi Dengan Metode Proportional Integral Derivative (Pid) Pada Robot Wall Follower,” *semanTIK*, vol. 3, no. 2, pp. 9–12, 2017.