DAFTAR PUSTAKA

[1]   World Health Organization, "Who compendium of innovative health technologies for low-resource settings 2011-2014.," p. 143, 2016.

[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, doi: 10.1002/14651858.CD004210.pub5.

[3]   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, doi: 10.25077/jka.v3i3.113.

[4]   H. Jadav, A. Bansode, and P. D. Sharma, "PID Temperature Controller Infant Incubator Using RTD," vol. 11, pp. 13–16, 2018.

[5]   A. Jin, H. Wu, H. Zhu, H. Hua, and Y. Hu, "Design of temperature control system for infant radiant warmer based on Kalman filter-fuzzy PID," *J. Phys. Conf. Ser.*, vol. 1684, no. 1, 2020, doi: 10.1088/1742-6596/1684/1/012140.

[6]   R. A. Pandu, R. Wiradinata, H. P. Julianti, and R.
        Setiawan, "Model dan prototipe inkubator mobile
        menggunakan kontroler PID berbasis Arduino Uno
        Model and prototype of mobile incubator using
        PID controller based on Arduino," vol. 8, no.
        November 2019, pp. 69–77, 2020, doi:
        10.14710/jtsiskom.8.1.2020.69-77.

[7]   W. Widhiada, I. N. G. Antara, I. N. Budiarsa, and
        I. M. G. Karohika, "The Robust PID Control
        System of Temperature Stability and Humidity on
        Infant Incubator Based on Arduino at Mega 2560,"
        IOP Conf. Ser. Earth Environ. Sci., vol. 248, no. 1,
        2019, doi: 10.1088/1755-1315/248/1/012046.

[8]   J. El, H. Ali, E. Feki, and A. Mami, "Tuning PID
        using Particle Swarm Optimization For
        Controlling Temperature of The Infant-Incubator,"
        vol. 20, no. 3, pp. 174–182, 2020.

[9]   S. P, S. D.N, and P. B, "Temperature Control
        using Fuzzy Logic," *Int. J. Instrum. Control Syst.*,
        vol. 4, no. 1, pp. 1–10, 2014, doi:
        10.5121/ijics.2014.4101.

[10]   M. Ali, M. Abdelwahab, S. Awadekreim, and S.
        Abdalla, "Development of a Monitoring and

Control System of Infant Incubator," *2018 Int. Conf. Comput. Control. Electr. Electron. Eng. ICCCEEE 2018*, no. Lcd, pp. 1–4, 2018, doi: 10.1109/ICCCEEE.2018.8515785.

[11]   T. A. Tisa, Z. A. Nisha, and M. A. Kiber, "Design of an Enhanced Temperature Control System for Neonatal Incubator," *Bangladesh J. Med. Phys.*, vol. 5, no. 1, pp. 53–61, 2013, doi: 10.3329/bjmp.v5i1.14668.

[12]   D. Trevisanuto, I. Coretti, N. Doglioni, A. Udilano, F. Cavallin, and V. Zanardo, "Effective temperature under radiant infant warmer : Does the device make a difference ? ☙," vol. 82, pp. 720–723, 2011, doi: 10.1016/j.resuscitation.2011.02.019.

[13]   World Health Organization, *WHO compendium of innovative health technologies for low-resource settings: COVID-19 and other health priorities*. 2021.

[14]   M. Ali, "Pembelajaran Perancangan Sistem Kontrol Pid Dengan Software Matlab," *J. Edukasi Elektro*, vol. 1, no. 1, p. 2, 2004.

[15]   Z. A. Nasrul, Y. P. Roja, and N. Sylvia, "Jurnal

Teknologi Kimia Unimal Aplikasi Kontrol PID pada Reaktor Pabrik Asam Formiat dengan Kapasitas 100 . 000 Ton / Tahun," vol. 2, no. November, pp. 135–152, 2018.

[16] 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.

[17] Junaidi and Y. D. Prabowo, *Project sistem kendali elektronik*. 2018.

[18] E. R. Goldman, G. P. Anderson, P. A. Brozozog-Lee, and D. Zabetakis, "SdAb heterodimer formation using leucine zippers," *Sens. Technol. Glob. Heal. Mil. Med. Environ. Monit. III*, vol. 8723, p. 872313, 2013, doi: 10.1117/12.2016145.