

DAFTAR PUSTAKA

- [1] A. Rajalakshmi, K. A. Sunitha, and R. Venkataraman, "A survey on neonatal incubator monitoring system," *J. Phys. Conf. Ser.*, vol. 1362, no. 1, 2019, doi: 10.1088/1742-6596/1362/1/012128.
- [2] nur asnah Sitohang, "Asuhan Keperawatan Pada Bayi Berat Badan Lahir Rendah," *Digit. by USU Digit. Libr.*, pp. 1–16, 2004.
- [3] R. M. V. John H.G.M. Klaessens, Marlies van den Born, Albert van der Veen, Janine Sikkens-van de Kraats, Frank A.M. van den Dungen, "Development of a baby friendly non-contact method for measuring vital signs: First results of clinical measurements in an open incubator at a neonatal intensive care unit," 2014. doi: <https://doi.org/10.1117/12.2038353>.
- [4] H. Wlph *et al.*, "central real-time monitoring system for premature baby incubator," *IICSPI*, pp. 5–10, 2020.

- [5] M. Koli, P. Ladge, B. Prasad, R. Boria, and N. J. Balur, "Intelligent Baby Incubator," *Proc. 2nd Int. Conf. Electron. Commun. Aerosp. Technol. ICECA 2018*, no. Iceca, pp. 1036–1042, 2018, doi: 10.1109/ICECA.2018.8474763.
- [6] E. N. Iswanti and I. I. Masitoh, "Hubungan berat badan lahir dengan gangguan sistem termoregulasi pada neonatus di ruang perinatologi RSUD Dr.Hi. Abdul Moeloek Propinsi Lampung 2013," *J. Kesehat. Holistik*, vol. 8, no. 3, pp. 126–130, 2014.
- [7] A. K. Abbas and S. Leonhardt, "Intelligent neonatal monitoring based on a virtual thermal sensor," *BMC Med. Imaging*, vol. 14, no. 1, 2014, doi: 10.1186/1471-2342-14-9.
- [8] K. C. KILIÇARSLAN and M. YAZ, "Incubator Automation and Medical Thermal Image Control System Design For Newborns," *El-Cezeri Fen ve Mühendislik Derg.*, vol. 2019, no. 3, pp. 868–880, 2019, doi: 10.31202/ecjse.570593.
- [9] Supria and M. Nasir, "Monitoring of Body Temperature Non Contact Using AMG8833 Thermal Camera And Face Detection," *Semin. Nas. Terap. Ris. Inov.*, vol. 6, no. 1, pp. 396–403,

2020, [Online]. Available:

<https://proceeding.isas.or.id/index.php/sentrinov/article/view/379>

- [10] Rasha M. Abd El-Aziz, “Real Time Monitoring and Control of Neonatal Incubator using IOT,” *Int. J. Res. Appl. Sci. Eng. Technol.*, vol. 9, no. VI, pp. 1942–1945, 2021, doi: 10.22214/ijraset.2021.35466.
- [11] F. A. Mahapula, K. Kumpuni, J. P. Mlay, and T. F. Mrema, “Risk factors associated with pre-term birth in dar es salaam, tanzania: A case-control study,” *Tanzan. J. Health Res.*, vol. 18, no. 1, pp. 1–8, 2016, doi: 10.4314/thrb.v18i1.4.
- [12] L. Doukkali, F. Z. laamiri, N. B. Mechita, L. Lahlou, M. Habibi, and A. Barkat, “The Issue of Care Given to Premature Infants in the Provincial Hospital Center of Missouri,” *J. Biosci. Med.*, vol. 04, no. 05, pp. 76–88, 2016, doi: 10.4236/jbm.2016.45008.
- [13] E. Emaliyawati, S. Fatimah, and L. Lidya, “Pengaruh Terapi Musik Lullaby terhadap Heart Rate, Respiration Rate, Saturasi Oksigen pada Bayi Prematur,” *J. Keperawatan Padjadjaran*, vol.

- 5, no. 3, 2018, doi: 10.24198/jkp.v5i3.648.
- [14] R. F. Rizqiani, “FAKTOR_FAKTOR YANG MEMENGARUHI KEMATIAN BAYI PREMATUR DI INDONESIA,” *J. Ilm. WIDYA Kesehatan. dan Lingkung.*, vol. 1, no. 2, pp. 135–141, 2017.
- [15] E. Eliza, D. D. Nuryani, and R. Rosmiyati, “Determinan Persalinan Prematur di RSUD Dr. Abdul Moeloek,” *J. Kesehatan.*, vol. 8, no. 2, p. 305, 2017, doi: 10.26630/jk.v8i2.491.
- [16] 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, [Online]. Available:
<http://ejurnal.undana.ac.id/FISA/article/view/521>
- [17] 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, [Online]. Available:
<http://ejurnal.undana.ac.id/FISA/article/view/541>

- [18] A. D. Pratiwi, E. Yulianto, and A. Kholiq, “Infant Incubator Berbasis Proportional Integral dan Derivative (PID) Dilengkapi Dengan Mode Kanguru,” *J. Teknokes*, vol. 12, no. 1, pp. 33–38, 2019, doi: 10.35882/teknokes.v12i1.6.