DAFTAR PUSTAKA

[1] I. Supu, B. Usman, and S. Basri, "Pengaruh Suhu Terhadap Perpindahan Panas Pada Material Yang Berbeda," 2016.

[2] T. N. Valadez, J. R. Norton, and M. C. Neary, "The Reaction of Cp*(Cl)M(Diene) (M = Ti, Hf) with Isonitriles."

[3] M. A. Saputro, E. R. Widasari, and H. Fitriyah, "Implementasi Sistem Monitoring Detak Jantung dan Suhu Tubuh Manusia Secara Wireless," 2017. [Online]. Available: http://j-ptiik.ub.ac.id

[4] M. A. Manaf, "Pengukuran Suhu Tubuh Endoterm."

[5] S. Committee of the IEEE Engineering in Medicine and B. Society, "Health informatics-Personal health device communication Part 10408: Device specialization-Thermometer IEEE Engineering in Medicine and Biology Society," 2008.

[6] P. Kesehatan *et al.*, "Prosiding Seminar Nasional Kesehatan".

[7] Y. Pujiastuti, A. Pudji, S. Yudha Setiawan, F. Amrinsani, and K. Phasinam, "Analysis of Temperature Stability and Accuracy on the Design of Thermometer Calibrator Based on Fuzzy Logic And On/Off Control," *Journal of Electronics, Electromedical Engineering, and Medical*

Informatics, vol. 4, no. 3, pp. 144–153, Jul. 2022, Doi: 10.35882/Jeeemi.V4i3.244.

[8] "Temperature Calibration With Isotech Block Baths ISO 9000 Requirements," 1999. [Online]. Available: http://www.tpa.or.th

[9] C. Sulaeman and K. Politeknik Negeri Jakarta - Jurusan Teknik Elektro, "Kalibrasi Sensor Temperatur Dengan Metoda Perbandingan Dan Simulasi."

[10] Y. Yih, J. Abbott, V. Ramamohan, and G. Klee, "Analysis of Uncertainty due to Calibration in Clinical Laboratory Measurement Processes."

[11] V. Ramamohan, Y. Yih, J. Abbott, and G. Klee, "Analysis of Uncertainty due to Calibration in Clinical Laboratory Measurement Processes."

[12] P. Kesehatan Kementerian Kesehatan Surabaya, D. Titisari, S. Jurusan Teknik Elektromedik Poltekkes Kemenkes, and S. Jl Pucang Jajar Timur No, "Prosiding Seminar Nasional Kesehatan Perancangan Media Kalibrasi Termometer Suhu Badan Dengan Sensor Ds18b20 Berbasis Arduino".

[13] A. Ramadhani, E. D. Setioningsih, and S. Syaifuddin, "Design Dryblock In Digital Thermometer Calibrator Based on Arduino," *Indonesian Journal of electronics, electromedical engineering, and medical informatics*, vol. 2, no. 1, pp. 21–25, Feb. 2020, doi: 10.35882/ijeeemi.v2i1.4.

[14] R. D. Saptania, D. Titisari, and S. Syaifudin, “Perancangan Media Air pada Kalibrator Termometer Digital Badan,” *Jurnal Teknokes*, vol. 14, no. 1, pp. 10–13, Apr. 2021, doi: 10.35882/teknokes.v14i1.2.

[15] *Non-invasive and wearable thermometer for continuous monitoring of core body temperature under various convective conditions*. 2020. doi: 10.0/Linux-x86_64.

[16] S. Nie, Y. Cheng, and Y. Dai, “Characteristic Analysis of DS18B20 Temperature Sensor in the High-voltage Transmission Lines’ Dynamic Capacity Increase,” *Energy Power Eng*, vol. 05, no. 04, pp. 557–560, 2013, doi: 10.4236/epe.2013.54b106.

[17] “Design and Implementation of an Internet-based Remote Controlled

[18] K. J. (Karl J. Åström and Tore. Hägglund, *Advanced PID control*. ISA-The Instrumentation, Systems, and Automation Society, 2006.

[19] Y. Putri Roja and N. Sylvia Jurusan Teknik Kimia, “Jurnal Teknologi Kimia Unimal Jurnal Teknologi Kimia Unimal Aplikasi Kontrol PID pada Reaktor Pabrik Asam Formiat dengan Kapasitas 100.000 Ton/Tahun,” 2018. [Online]. Available: http://ojs.unimal.ac.id/index.php/jtk

[20] P. Saka Gilap Asa and S. Priyambodo, “Sistem Pembelajaran Kontrol Pid (Proporsional Integral Derivatif) Pada Pengatur Kecepatan Motor Dc Pid(Proportional Integral Derivative) Control Learning System On Dc Motor Speed Controller.”

[21] R. Firdaus and W. Zulfikar, “Pengontrol Suhu Ruangan menggunakan Metode PID Room Temperature Controller uses the PID,” 2016.

[22] Z. Fakhri, A. Daelami, and dan Atik Charisma, “Sistem Pengaturan Pendingin Ruangan dengan Menggunakan Thermoelectric dan Blower Motor Direct Current,” vol. 21, no. 01, pp. 84–94, 2022, [Online]. Available: http://creativecommons.org/licenses/by/4.0/

[23] “Organisation Internationale de Métrologie Légale OIML International Recommendation Clinical electrical thermometers for continuous measurement Edition 1995 (E).”