

DAFTAR PUSTAKA

- Barmawi, M., dkk. (2023). Prinsip kerja sensor *thermocouple* berdasarkan efek Seebeck.
- Bentley, J. P. (2005). *Principles of Measurement Systems* (4th ed.). Harlow: Pearson Education.
- Çengel, Y. A. (2003). *Heat Transfer: A Practical Approach*. New York: McGraw-Hill.
- Childs, P. R. N. (2001). *Practical Temperature Measurement*. Oxford: Butterworth-Heinemann.
- Childs, P. R. N., Greenwood, J. R., & Long, C. A. (2000). Review of temperature measurement. *Review of Scientific Instruments*, 71(8), 2959–2978.
- Dally, J. W., Riley, W. F., & McConnell, K. G. (1993). *Instrumentation for Engineering Measurements* (2nd ed.). New York: John Wiley & Sons.
- Incropera, F. P., DeWitt, D. P., Bergman, T. L., & Lavine, A. S. (2007). *Fundamentals of Heat and Mass Transfer*. New York: John Wiley & Sons.
- Kamal, A., dkk. (2023). Implementasi Arduino dalam sistem monitoring berbasis mikrokontroler.
- Mubarraq. (2019). Perancangan Human Machine Interface (HMI) pada sistem kontrol industri.
- Noviyanto, M. (2016). Perancangan sistem akuisisi data temperatur berbasis mikrokontroler. *Jurnal Teknologi dan Sistem Komputer*, 4(1), 23–30.
- Riantono, A., & Koestoer, R. A. (2019). Kalibrasi sensor temperatur dan kompensasi cold junction *thermocouple*. *Jurnal Teknik Mesin Indonesia*, 14(2), 85–92.