

DAFTAR PUSTAKA

- [1] O. Lucía, P. Maussion, E. J. Dede, and J. M. Burdío, “Induction heating technology and its applications: past developments, current technology, and future challenges,” *IEEE Trans. Ind. Electron.*, vol. 61, no. 5, pp. 2509–2520, 2014.
- [2] R. Noviansyah, “Pemanas Induksi (Induction Heating) Kapasitas 200 Watt,” *Universitas Gunadarma*, 2011.
- [3] R. Arif, “Perancangan Half Bridge Inverter Untuk Catu Daya Pemanas Induksi Pada Alat Extruder Plastik,” *Universitas Diponegoro*, 2012.
- [4] G. H. Alvarez, E. J. Becerra, and J. C. Castro, “Design Validation and Construction of an Induction Furnace Coil,” vol. 14, no. 2, pp. 713–720, 2016.
- [5] N. P. Cheremisinoff, “Electromagnetic Induction Heating,” *Electrotechnol. - Ind. Environ. Appl.*, vol. 26, no. 3, pp. 1–21, 1996
- [6] T. Wildi, “Electrical Machine, Driver, and Power Systems,” Prentice-Hall International Inc, 1981.
- [7] R. Ristiana, “Modeling and Control of Temperature Dynamics In Induction Furnace System,” pp. 6–11, 2015.
- [8] Pramono, H. Sigit, “Pembacaan Posisi Koordinat dengan GPS Sebagai Pengendali Palang Pintu Rel Kereta Api Secara Otomatis untuk Penambahan Aplikasi Modul Praktik Mikrokontroler,” *JPTK*, vol. 20, pp. 185, 2011
- [9] Muktabar, “Perancangan Sistem Kendali Tegangan Pada Generator Sinkron Dan Generator Induksi Yang Beroperasi Secara Paralel Pada *Testbed Microgrid*,” *Univ. Gadjah Mada*, 2019.



[10] Yosefine Triwidyastuti, I. P, “Kendali PID untuk Pengaturan Temperatur Pada Budidaya

Hidroponik Tomat Ceri,” Surabaya: Institut Teknologi Adhi Tama Surabaya, 2017

[11] K. Ogata, Modern Control Engineering, 5th ed. New Jersey: Prentice Hall, 2010.