

## DAFTAR PUSTAKA

- [1] D. J. Silaen, A. P. Munir, and A. Rohanah, “Uji Kecepatan Putaran Optimal Pada Alat Penyangrai Kopi Tipe Rotari Terhadap Kualitas Hasil Sangrai,” *J. Rekayasa Pangan dan Pertan.*, vol. 2, no. 1, pp. 158–163, 2014.
- [2] A. Zaini, “Pendugaan perubahan kualitas biji kopi selama penyimpanan dalam gudang,” *Skripsi*, 2009.
- [3] I. Sofi’i, “Pemutuan Biji Kopi dengan Pengolahan Citra Digital dan Artificial Neural Network,” 2005.
- [4] K. Y. Ku Madihah, A. H. Zaibunnisa, S. Norashikin, O. Rozita, and J. Misnawi, “Optimization of roasting conditions for high-quality Arabica coffee,” *Int. Food Res. J.*, vol. 20, no. 4, pp. 1623–1627, 2013, doi: 10.1016/j.apcbee.2012.11.035.
- [5] K. Madihah, Z. A.H, N. S, R. O, and M. J, “Optimization of roasting conditions for high-quality Robusta coffee,” *Int. Food Res. J.*, vol. 20, no. 4, pp. 1623–1627, 2013.
- [6] L. F. Martínez, “Quality enhancement of coffee with acid and enzyme treatment,” p. 131, 2007.
- [7] Enquiries, “Nordic Style Roasting,” 2018.  
<https://www.cirellicoffee.com.au/nordic-style-roasting/>
- [8] A. R. Hidayat and A. Nasution, “Pengendalian Ketinggian Air Pada Distilasi Air Laut Menggunakan Kontroler on-Off Pengendalian Ketinggian Air Pada Distilasi Air Laut,” *Skripsi Konsentrasi Tek. Sist. Kontrol*, p. 7, 2014.
- [9] sugiyanto khakim dkk, sunarno, “Pembuatan Sistem Pengaturan Putaran Motor Dc,” vol. 35, no. 0215, pp. 130–139, 2012.
- [10] A. R. S. & I. J. W. Joseph J. Distefano, “Feedback and Control System\_DiStefano\_Schaum\_Ch01-09.pdf.” pp. 1–6, 1990.