

DAFTAR PUSTAKA

- [1] **J. Avery.** *In Gas-Assist Injection Molding: Principles and Applications*, Hanser Publishers, Munich, Germany. 2001.
- [2] **Syaifudin, Muhammad.** *Rancang Bangun Plastic Injection Molding Pada Pemanfaatan Limbah Plastik Untuk Gagang Pisau Jurusan Teknik Mesin*, Fakultas Teknik, Universitas Muria Kudus. 2017.
- [3] **Goodship, Middleton.** *Design and Manufacture of Plastics Components for Multifunctionality: Structural Composites, Injection Molding and 3D Printing*, Elsevier, Atlanta, GA, USA, 2016.
- [4] **J, Avery.** *Injection Molding: Principles and Applications*, Hanser Publishers, Munich, Germany. 2011.
- [5] **Turnbull.** *Turnbull Control Systems Ltd, Mulberry Lane, Goring by Sea, Worthing, Sussex BN12 4RB, UK.* 1997.
- [6] **Akbarzadeh, A. dan Mohammad S.** *Parameter Study in Plastic Injection Molding Process using Statistical Methods and IWO Algorithm.* International Journal of Modeling and Optimization, 1(2):141-145. 2011.
- [7] **Lal, S.K. dan Hari V.** *Optimization of Injection Molding Process Parameters in the Molding of LowDensity Polyethylene (LDPE).* Internatinal Jounal of Engineering Research and Development, 7(5): 35-39. 2013.
- [8] **W, Michaeli.** *In Plastics Processing: An Introduction*, Carl Hanser Verlag, Munich, Germany. 1995.
- [9] **B.A. Davis.** *in Compression Molding*, Hanser Publishers, Cincinnati, OH, USA. 2003.
- [10] **S. Bennett.** *A History of Control Engineering*, London: Peter Peregrinus Ltd. on behalf of the Institution of Electrical Engineers. 1993.
- [11] **I. Z. T. Dewi.** *Sistem Kendali*, Medium, 21 Februari 2020. Tersedia: <https://medium.com/>. [Diakses 29 Maret 2022].
- [12] **Sinclair, Ian R.** *Sensor and Transducer*, Newnes. Oxford. 2012.
- [13] **Iswanto.** *Buku Diktat Mikrokontroler*, Teknik Elektro Universitas Muhamadiyah Yogyakarta. 2015.

- [14] **K. Abdul.** *Dasar Raspberry pi*, Yogyakarta: Andi. 2017.
- [15] **F. Baig.** *Home Automation Using Arduino Wifi Module Esp8266 a Project Report* Ilyas Baig Chiktay Muzamil Salahuddin Dalvi. 2016.
- [16] **Iswanto,** *Buku Diktat Mikrokontroler*, Teknik Elektro Universitas Muhamadiyah Yogyakarta. 2015.
- [17] **Kadir, A.** *Dasar Raspberry Pi*, Penerbit Andi, Yogyakarta, 2017.
- [18] **Rahmat, Muhammad Rais.** *Perancangan Dan Pembuatan Tungku Heat Treatment*. Jurusan Teknik Mesin. Universitas Islam 45 Bekasi. Vol.3 No. 2.2015.
- [19] **Syahril Ardi.** *Sensor Dan Aktuator: Dasar & Aplikasi Di Industri Manufaktur*. Politeknik Manufaktur Astra Jakarta. 2012.
- [20] **H. Harsokoesoemo Darmawan.** *Pengantar Perancangan Teknik*, Ed. Ke-2, Bandung, Penerbit ITB, ISBN 979-3507-21-7. 2004.
- [21] **Irawan.A.P.** *Perancangan dan Pengembangan Produk Manufaktur*, Penerbit Andi. 2017.
- [22] **Soleh, A. Zanbar.** *Ilmu Statistika: Pendekatan Teoritis dan Aplikatif Disertai Contoh Penggunaan SPSS*. Bandung: Rekayasa Sains. 2019.
- [23] **Broyles, dkk.** *Statistical Markov Chain Approximation of Transient Hospital Inpatient Inventory*. *European Journal of Operational Research* 207. Halaman 1645– 1657. 2010.