

DAFTAR PUSTAKA

- Alfreda Campo, E., 2006. *The Complete Part Design Handbook: for Injection Molding of Thermoplastics*.
- Azhari, M.C., Pribadi, E.R., 2020. Analisis Faktor Penyebab Kegagalan Produk Box Mapela Hasil Mesin Injeksi Plastik. *J. Online Sekol. Tinggi ...* 15, 27–39.
- Kennedy, P., Zheng, R., 2013. *Flow analysis of injection molds: Second edition, Flow Analysis of Injection Molds: Second Edition*.
<https://doi.org/10.3139/9781569905227>
- Lin, C.C., Lee, G.H., Wang, Y.J., 2018. Design and fabrication of gypsum mold for injection molding. *J. Chinese Inst. Eng. Trans. Chinese Inst. Eng. A* 41, 160–167. <https://doi.org/10.1080/02533839.2018.1437366>
- Minguella-Canela, J., Morales Planas, S., Gomà Ayats, J.R., De Los Santos López, M.A., 2019. Study and comparison of the different costs' schema associated to geometry, material and processing between 3D printing, injection molding and machining manufacturing technologies. *Procedia Manuf.* 41, 280–287. <https://doi.org/10.1016/j.promfg.2019.09.010>
- Moshiri, M., Loaldi, D., Zanini, F., Sgaravato, D., Carmignato, S., Tosello, G., 2021. Analysis of an as-built metal additively manufactured tool cavity insert performance and advantages for plastic injection moulding. *J. Manuf. Process.* 61, 369–382. <https://doi.org/10.1016/j.jmapro.2020.11.035>
- Mujiarto, I., 2005. Sifat dan Karakteristik Material Plastik dan Bahan Aditif. *Traksi* 3, 65–74.
- Noor, N., Triyono, B., Kunci, K., 2020. Perancangan Mesin Injeksi Plastik Portabel 26–27.
- Pembangunan, U., Veteran, N., 2021. Proses manufaktur mesin pencetak pelet pakan ikan skripsi rio pandapotan 1710311020.
- Purwaningrum, P., 2016. Upaya Mengurangi Timbulan Sampah Plastik Di Lingkungan. *Indones. J. Urban Environ. Technol.* 8, 141.
<https://doi.org/10.25105/urbanenvirotech.v8i2.1421>
- Savira, F.L., C., O.H., 2018. Pirolisis Sampah Plastik Sebagai Bahan Bakar

Alternatif Dengan Penambahan Sampah Ranting. *J. Envirotek* 9, 32–40.
<https://doi.org/10.33005/envirotek.v9i2.966>

Supriyanto, E., 2013. “Manufaktur” Dalam Dunia Teknik Industri. *J. Ind. Elektro dan Penerbangan* 3, 4.

Tondi, H., 2019. Rancang Bangun Mesin Ekstruder Filamen 3D Printer. Skripsi Tek. Mesin, Fak. Teknol. Ind. Univ. Islam Indones. 1–50.

Wilian, E., 2018. Tugas sarjana konstruksi dan manufaktur. Skripsi.