

DAFTAR PUSTAKA

- Budi, S. (2015). Pembuatan Cetakan Melalui Metode Rapid Tooling pada Pembentukan Bola Plastik, 1–13.
- Cooper, K. P. (2002). Layered Manufacturing : Challenges and Opportunities.
- Devijver, S. (2011). Building Your Own 3D Printer. *Reprapbook*. Retrieved from <https://reprapbook.appspot.com/>
- Hopper, R. A., Salemy, S., & Sze, R. W. (2006). Diagnosis of midface fractures with CT: what the surgeon needs to know. *Radiographics : A Review Publication of the Radiological Society of North America, Inc*, 26(3), 783–793. <https://doi.org/10.1148/rg.263045710>
- Hutmacher, D. W., Schantz, T., Zein, I., Ng, K. W., Teoh, S. H., & Tan, K. C. (2001). Mechanical properties and cell cultural response of polycaprolactone scaffolds designed and fabricated via fused deposition modeling. *Journal of Biomedical Materials Research*, 55(2), 203–216. [https://doi.org/10.1002/1097-4636\(200105\)55:2<203::AID-JBM1007>3.0.CO;2-7](https://doi.org/10.1002/1097-4636(200105)55:2<203::AID-JBM1007>3.0.CO;2-7)
- MacIsaac, Z., Berhane, H., Cray, J., Zuckerbraun, N. S., Losee, J. ., & Grunwaldt, L. J. (2013). Nonfatal Sport-Related Craniofacial Fractures. *Plastic and Reconstructive Surgery*, 131(6), 1339–1347. <https://doi.org/10.1097/PRS.0b013e31828bd191>
- Mellor, S., & March, E. (2014). An Implementation Framework for Additive Manufacturing. *Doctor of Philosophy Thesis Submitted to the University of Exeter*, (March), 1–262. <https://doi.org/10.1016/j.ijpe.2013.07.008>
- Putra, M. E. R. U., & Afrinaldi, A. (2012). Makalah Aditif Manufacturing “ Rapid Prototyping ,” (1021223001).
- Stephens, B., Azimi, P., El Orch, Z., & Ramos, T. (2013). Ultrafine particle emissions from desktop 3D printers. *Atmospheric Environment*, 79, 334–339. <https://doi.org/10.1016/j.atmosenv.2013.06.050>
- Stucker, B. (2012). Additive Manufacturing Technologies: Technology Introduction and Business Implications. *Frontiers of Engineering 2011*:

Reports on Leading-Edge Engineering from the 2011 Symposium, pages 1-9.

Yuan, L. (2008). A Preliminary Research on Development of a Fibre-Composite, Curved FDM System, 96. Retrieved from <http://scholarbank.nus.sg/handle/10635/15957>