

## DAFTAR PUSTAKA

- A. Ramya, Sai leela Vanapalli, 2016. 3D Printing Technologies in Various Applications.
- Abdollah Saboori, 2017. An Overview of Additive Manufacturing of Titanium Component by Directed Energy Deposition: Microstructure and Mechanical Properties.
- Ali P. Gordon, Jonathan Torres, Matthew Cole, Allen Owji, Zachary DeMastry, 2015. An approach for mechanical property optimization of fused deposition modeling with polylactic acid via design of experiments. <https://doi.org/10.1108/RPJ-07-2014-0083>
- Castro-Aguirre, E., Iñiguez-Franco, F., Samsudin, H., Fang, X., Auras, R., 2016. Poly(lactic acid)—Mass production, processing, industrial applications, and end of life. *Advanced Drug Delivery Reviews* 107, 333–366. <https://doi.org/10.1016/j.addr.2016.03.010>
- Chacón, J.M., Caminero, M.A., García-Plaza, E., Núñez, P.J., 2017. Additive manufacturing of PLA structures using fused deposition modelling: Effect of process parameters on mechanical properties and their optimal selection. *Materials & Design* 124, 143–157. <https://doi.org/10.1016/j.matdes.2017.03.065>
- Ferdinand P. Beer, E. Russell Johnston, Jr., John T. DeWolf, David F. Mazurek, 2012. *Mechanics of Materials*, Sixth. ed. Mc Graw Hill.
- John Ryan C. Dizon, Alejandro H. Espera Jr., Qiyi Chen, Rigoberto C. Advincula, 2017. Mechanical characterization of 3D-printed polymers [WWW Document]. <https://doi.org/10.1016/j.addma.2017.12.002>
- M. Kosinar, L. Kuric, 2011. Geometric errors in CNC machine tools.
- Ma, H., Feng, C., Chang, J., Wu, C., 2018. 3D-printed bioceramic scaffolds: From bone tissue engineering to tumor therapy. *Acta Biomaterialia* 79, 37–59. <https://doi.org/10.1016/j.actbio.2018.08.026>

Michael A. Gibson, Nicholas M, Mykulowycz, Joseph Shim, Richard Fontana,  
Peter Schmitt, Andrew Roberts, Jittisa Ketkaew, 2018. 3D printing metals  
like thermoplastics: Fused filament fabrication of metallic glasses.  
<https://doi.org/10.1016/j.mattod.2018.07.001>