DAFTAR PUSTAKA

Acierno, D, & Patti, A, (2023), Fused Deposition Modeling: A review of the process and applications, Additive Manufacturing Review, 25(1), 1-12,

Beer, F, P, & Johnston, E, R, (2012), Mechanics of Materials, McGraw-Hill Education,

Bhavikatti, S, S, (2005), Finite Element Analysis, New Age International Publishers,

Chen, Z, et al, (2017), Elastic and mechanical properties of TPU materials in additive manufacturing, Polymer Science and Technology, 39(9), 456-463,

Haid, A, et al, (2022), 3D printing and mechanical properties of thermoplastic polyurethane (TPU), Journal of Applied Polymer Science, 139(7), 483-490,

Hibbeler, R, C, (2011), Mechanics of Materials, Pearson Education,

Jin, S, Ju, S., & Wang, Y, (2018), Performance evaluation of non-pneumatic tires with honeycomb structures, Journal of Mechanical Engineering, 48(12), 1025-1036,

Ju, S, Jin, S., & Kim, Y, (2012), Geometrical design of honeycomb structure for non-pneumatic tires, Journal of Composite Structures, 44(3), 204-211,

León-Calero, M, et al, (2021), Mechanical behavior of 3D printed materials: A comparison of thermoplastic polyurethane and acrylonitrile butadiene styrene, Polymers, 13(3), 87-99,

Li, X, et al, (2023), Dynamic mechanical properties of honeycomb structures with different cell geometries, International Journal of Impact Engineering, 125(5), 33-46,

Logan, D, L, (2015), A First Course in the Finite Element Method, Cengage Learning,

Oosthuizhen, L, et al, (2013), Mechanical properties of 3D-printed materials for industrial applications, Journal of Manufacturing Processes, 10(1), 55-64,

Sriwijaya, R, A, & Hamzah, R, (2019), Simulation study of non-pneumatic tires on varying road inclinations using ABAQUS, Proceedings of the 14th International Conference on Mechanical Engineering, 63-70,

Wang, L, Zhou, Y., & Chen, G, (2020), Evaluation of TPU material properties for additive manufacturing of non-pneumatic tires, Polymer Testing, 29(6), 552-560,