

## DAFTAR PUSTAKA

- ASTM, 2004, D 3039/D 3039 M – 00, *Flexural Properties of Unreinforce and Reinforce Plastic*, ASTM International, United States.
- ASTM, 2004, D 3039/D 3039 M – 00, *Tensile Properties of Polymer Matrix Composites Materails*, ASTM International, United States.
- ASTM Standard D 6272-10 (2010), “*Flexural Properties of Unreinforced and Reinforced Plastics and Electrical Insulating Materials by Four-Point Bending*,” American Society for Testing and Materials, West Conshohocken, Pennsylvania (first issued in 1998).
- Budiyanto, W. G., 2008, *Kriya Keramik untuk SMK Jilid 1*, Jakarta : Pusat Perbukuan Departemen Pendidikan Nasional, h. 115 – 134.
- Bouafif, H, 2008. *Effect of Fibre Characteristic on the Physical and Mechanical Properties of Wood Plastic Composites*, Unversete de Quebec, Canada.
- Callister, W.D., 2000, *Material Science and Engineering An Introduction 7 edition*, John Wiley and Sons, Inc.
- Callister, W.D., 2003, *Material Science and Engineering An Introduction*, John Wiley and Sons, Inc.
- Chudnoff, M. 1984. *Tropical Timbers of the World*. USDA Forest Service. Ag. Handbook. No.607.
- Gibson, R.F., 1994, *Principles of Composites Material Mechanics*, McGraw-Hill. Inc.
- Kylosov, A.A, 2007. *Wood Plastic Composites*, A John Willey & Sons, Inc.
- Malau, V, 2013. *Composites Material*, Jurusan Teknik Mesin dan Industri Universitas Gadjah Mada, Yogyakarta.
- Mallick, P.K., 2007, *Fiber-reinforced Composites*, 3 rd Ed., CRC Press, USA.
- Schwartz, M.M., 1984, *Composite Material Handbook*, McGraw-Hill Book Company, New York, USA.
- Stark, N, 2001. *Influence of Moisture Absorption on Mechanical Properties of WoodFlour – Polypropylene Composites*, USDA Forest Service, Madison, USA.

- Jamaludin Kasim., 2014. *Effect Of Alkali Treatment On Mechanical And Physical Properties Of Oil Palm Frond-Polypropylene Matrix*. Centre of Wood Industry, Faculty of Applied Science, Universiti Teknologi MARA Pahang, Malaysia
- Eva Dingova., 2006. *On Engineering Of Properties Of Wood-Polypropylene Composite*.