

DAFTAR PUSTAKA

- ASTM C 393-9, '*Standard Test Method for Flexural Properties of Sandwich Construction*', Annual Book of ASTM Standards, West Conshohocken, United States.
- Callister, W.D., 2003, *Material Science and Engineering An Introduction*, John Wiley and Sons, Inc.
- Daiane Romanzini, Alessandra lavorati, Heitor L. Ornaghi Jr., Sandro C. Amico, Adimir J. Zattera, 2012, *Influence of Fiber Content on The Mechanical and Dynamic Mechanical Properties of Glass/Ramie Polymer Composite*, Materials and Design 47, 9-15, Elsevier, Brazil.
- Gibson, R.F., 1994, *Principles of Composites Material Mechanics*, International Edition, McGraw-Hill Book Company, New York, USA Harris.
- Jones, R. M., 1991, *Mechanics of Composite Materials*, 2nd Ed., Taylor & Francis, USA.
- Lei Wen, Lei Wen-guang, Ren Chao., 2006, *Effect of volume fraction of Ramie cloth on physical and mechanical properties of Ramie cloth/UP resin composite*, Science press, s474-477, China.
- Mallick, P.K., 2007, *Fiber-reinforced Composites*, 3rd Ed., CRC Press, USA.
- Wikipedia, 2012, *Methyl Ethyl Ketone Peroxide*, Wikipedia foundation,. inc, http://en.wikipedia.org/wiki/Methyl_ethyl_ketone_peroxide, online 24 Juni 2013.
- Wikipedia, 2012, *Ramie fiber*, Wikipedia foundation,. inc, <http://en.wikipedia.org/wiki/Ramie>, online 23 Juni 2013.
- Putra, A.K., 2013, Pengaruh Variasi Komposisi Serat E-Glass dan Serat Rami Terhadap Kekuatan Tarik dan Bending Komposit Hibrid Rami/E-Glass Untuk Struktur Bodi Pelindung Sepeda Motor, Program Studi Teknik Mesin, Jurusan Teknik Mesin dan Industri, Fakultas Teknik, Universitas Gadjah Mada.