

DAFTAR PUSTAKA

- Arif. 2011. **Karakterisasi Kekuatan Mekanik Komposit Berpenguat Serat Kulit Waru (*Hibiscus Tiliaceus*) Kontinyu Laminat Dengan Perlakuan Alkali Bermatriks Polyester**. Jurnal Rekayasa Mesin Vol.2, No. 3 Tahun 2011 : 209-217.
- ASTM D638-03. 2003. **Standard Test Method for Tensile Properties of Plastics**. ASTM International, West Conshohocken, PA.
- Autar K. Kaw. 2006. **Mechanics of Composites Material**. CRC Press-Taylor & Francis Group : New York.
- Bramantyo. 2008. **Pengaruh Konsentrasi Serat Rami Terhadap Sifat Mekanik Material Komposit Poliester Serat Alam**. Department Metalurgi dan Material Fakultas Teknik Universitas Indonesia.
- Callister W. D. 2007, **Material Science and Engineering, 7nd edition**, Jhon Wolley & Sons, Inc., New York.
- Cancer Chemoprevention Research Center UGM*/http://ccrc.farmasi.ugm.ac.id/?page_id=227
- Changwoon. 2013. **Molecular Dynamics Simulation of Vynil ester resin Crosslinking**, Aerospace Engineering Department, Mississipi State University.
- Clayton A. 1987. **Epoxy Resins: Chemistry and Technology (Second ed.)**. New York: Marcel Dekker Inc. p. 794. ISBN 0-8247-7690-9.
- Ferry. 2014. **Sifat Fisis dan Mekanis Akibat Perubahan Temperatur Pada Komposit Serat batang Pisang yang Dicuci Dengan K(OH) Menggunakan matrik Vinylester Repoxy**.
- H. Avner S. 1974. **Introduction to Physical Metallurgy**. McGraw-Hill book Company, New York.
- Harris Bryan. 1999. **Engineering composites**. The Institute of Materials, London.
- Imaniah. 2013. **Pengujian Bahan**.
- Istiqomah. 2011, **Waru Leaf Saponin on Ruminal Fermentatio**. Research Unit for Development of Chemical Engineering Processes, Indonesian Institute of Sciences (LIPI).
- Matthews F. L. And R.D . Rawling. 1994. **Composite Material Engineering Science Technology and Medicine**. Chopman & Hall. London.
- Monte Mia. 2013. **School of Ramiro de Maeztu Lecture**.

Mohanty Amar K. 2005. *Natural fibers, Biopolymers, and Biocomposites*. CRC Press.

Molded Fiber Glass Companies/ <http://www.moldedfiberglass.com/processes/processes/closed-molding-processes/vacuum-infusion-molding>

Nugraha I.N.P. 2015. **Pengaruh Perlakuan Alkali Terhadap Kekuatan Tarik dan Geser Interfacial Serat Alam Rami - Resin Epoxy**, Proceeding Seminar Nasional Tahunan Teknik Mesin XIV (SNTTM XIV).

Nurun Nayiroh. 2015. **Teknologi Material Komposit**.

PT. Justus Kimia Raya. 2003. *Data Sheet*

Setyanto R. Hari. 2012. **Review: Teknik Manufaktur Komposit Hijau dan Aplikasinya**. *Performa* (2012) Vol. 11, No. 1: 9 - 18

Surdia T. 1999. **Pengetahuan Bahan Teknik**, Prandinya Paramita, Jakarta.

Yeremias. 2012. **Pengaruh fraksi Volume Terhadap Karakterisasi Mekanik Green Composite Widuri-Epoxy**. Seminar Nasional Sains dan Teknik 2012.

