

DAFTAR PUSTAKA

- Annual, <http://www.tambangnews.com>, *Serat Rami Bisa Jadi Bahan Baku Tabung Gas*, Kementerian Negara Riset dan Teknologi, Jakarta : 17 agustus 2010,14.18 WIB
- ANSI 2005., *American Standard method for the Measurement of sound pressure level*. ANSI S.1-13 (2005). Am. Natl. Standart inst. New York
- ASTM.D256-00., 2002, *Standard test methods for determining the izod pendulum impact resistance of plastics*. Philadelphia
- ASTM.D638-02, 2002, *Standart test method for tensile properties of plastics*. Philadelphia, PA : *American Society for Testing and Materials*.
- Barsoum, W. Michel., 1997, *Fundamental of Ceramic*, Mc Graw Hill Componies, Inc.
- Berger, J. 1969. *Fibre crops; their cultivation and manuring*. Centre d'Etude de l' Azote, Zurich. Diakses 22 juli 2011 jam 20:45, <http://balittas.litbang.deptan.go.id/ind/images/monograf/biologi%20tanaman%20rami.pdf>
- Bilmeyer, F., 1984, *Text Book of Polymer Science*, New York, Shonwiley & Sons.
- Callister, W. D., 2007, *Materials Science and Engineering*, John Wiley & Sons, Inc., 7nd edition, New York.
- Coyne, D., 2005, *Exploring Mass Density and Archimedes Principle*, Diakses: 14 Desember 2010. (<http://www.uta.edu/physics/labs/1401/1401Lab7.pdf>)
- Diharjo, K., dan Triyono, T., 2003, *Buku Pegangan Kuliah Material Teknik*, Universitas Sebelas Maret, Surakarta..
- Dempsey, J.M. 1975. *Fibre crops*. A University of Florida Book. The University Presses of Florida Gainesville. 457 p. Diakses 22 juli 2011 jam 20:45, <http://balittas.litbang.deptan.go.id/ind/images/monograf/biologi%20tanaman%20rami.pdf>
- Gibson, R. F., 1994, *Principle Of Composite Material Mechanic*, McGraw-Hill International Book Company, New York.

- Hadi, B.K., 2000, *Mekanika Struktur Komposit*, Departemen Pendidikan Nasional, Jakarta.
- Jarman, C.G., A.J. Canning, and S. Mykoluk. 1978. *Cultivation, extraction, and processing of ramie fibre: a review*. Diakses 29 juni 2011. 20:32.<http://balittas.litbang.deptan.go.id/ind/images/monograf/pengolahan%20serat%20rami.pdf>
- Jones, R. M., 1975, *Mechanis Of Composite Materials*, Hemisphere Publishing Co.,New York.
- Kaw, A.K., 1997, *Mechanics Of Composite Material*, CRC Press, Boca Raton.
- Mediastika, E. C., 2002, *Akustika Bangunan*, Erlangga, Jakarta.
- Mueler, D. H., October 2003. *New Discovery in the Properties of Composites Reinforced with Natural Fibers*. *JOURNAL OF INDUSTRIAL TEXTILES*, Vol. 33, No. 2. Sage Publications.
- Mujiyono, Jamasri, Santoso Heru, B,R, Sutapa Gentur, J,P,. 2010, *Rekayasa Biokomposit dari Sekresi Kutu Lak dan Serat Rami*, Seminar Nasional Hasil-hasil Penelitian Teknologi, MIPA dan Pendidikan Vokasi Yogyakarta 4 Desember 2010 pp. 421-434. Diakses minggu 17 juni 2011 jam 19 :57, <http://staff.uny.ac.id/sites/default/files/132161225/REKAYASA%20BIOKOMPOSIT%20DARI%20SEKRESI%20KUTU%20LAK%20DAN%20SERAT%20RAMI.pdf>
- Schwartz, M.M, 1984, *Composite Material Handbook*, Mc Graw Hill, Singapore.
- Shackelford, James, F., 1996, *Introduction to Material Science for Engineering*, London Prentice Hall International, Inc.
- Sukeksi, L., 2006, "*Pengaruh Tekanan Molding Padea Sifat-Sifat Plain Weave Komposit Thermoplastik*" jurnal Teknik Kimia, Universitas Sumatera Utara, Medan.Diakses 15 maret 2011,jam19.12WIB. [http://repository.usu.ac.id/bitstream/123456789/15398/1/tpkjian2006%20\(6\).pdf](http://repository.usu.ac.id/bitstream/123456789/15398/1/tpkjian2006%20(6).pdf)
- Surdia, T., Shinroku. S., 1992, *Pengetahuan Bahan Teknik*, Pradya Paramita, Jakrta.
- Tarno, 2010, "*Uji Karakteristik Sifat Fisis dam Mekanis Serat Agave Cantula Roxb Anyaman 2D Pada Fraksi Berat 30%, 40%, 50% dan 60%*"., Tugas Akhir S1, Teknik Mesin Universitas Muhammadiyah Surakarta, Surakarta.

Van Vlack, 2005, *Ilmu dan Teknologi Bahan*, Erlangga Jakarta.

William, J.C., 2003. *Progress in Structural Materials for Aerospace Systems* (51st ed.). Acta Materialia.. hal. 5775-5799. Diakses 21 april 2010 jam 20:21.

<http://ellyawan.dosen.akprind.ac.id/?p=6#more-6>.

Winarto. B. W., 2005. *Pengolahan Serat Rami Kasar (China Grass) Menjadi Serat Siap Pintal*. Monograf Balittas No.8 Balai Penelitian Tanaman Tembakau dan Serat. Diakses 29 juni 2011. 20:32. <http://balittas.litbang.deptan.go.id/ind/images/monograf/pengolahan%20serat%20rami.pdf>