

DAFTAR PUSTAKA

- Abdullah, Mikrajudin. 2009. *Pengantar Nanosains*. Bandung: ITB.
- Al Huda, Mahfudz. 2009. *Sifat Mekanik Bahan*. Jakarta: Fakultas Teknologi Industri, Universitas Mercu Buana.
- Bower, I. David. 2002. *An Introduction To Polymer Physics*. New York: Cambridge University Press.
- Callister, D. William. 1996. *Material Science and Engineering an Introduction*. Sixth edition. John Wiley & sons.
- Cordec. (2008). *Polymer*. Fredain21. 8 Juli 2008.
- Hadiyawarman, dkk. *Fabrikasi Material Nanokomposit Superkuat, Ringan dan Transparan Menggunakan Metode Simple mixing*. Jurnal Nanosains dan Nanoteknologi Vol.1, no.1, Februari 2008.
- J-H. Du, J. Bai, H-M. Cheng. *The Present Status and Key Problems of Carbon NanoTube Based Polymer Composites*. eXPRESS Polymer Letters Vol.1, no.5 (2007) 253-273.
- Kusumadewi, Anggraeni. *Perangkat Memori Berbasis Carbon NanoTube (CNT)*. dewianggra@telkom.net
- Nanolazzy. 2009. *Nanokomposit, material super kuat dan ringan*. Blog Nano Diary.
- Park, Sungjin. *Et al*. 2008. *Pristine Multiwalled Carbon Nanotube/Polyethylene Nanocomposites by Immobilized Catalysts*. *Chem. Mater.* 2008, 20, 4588–4594.

Surdia, Prof. Dr. N. M. (1992). *Sifat Fisika Kimia Bahan Polimer*. Bandung: Jurusan Kimia ITB.

Thiebaud, F. dan Gelin, J.C. 2009. *Multiwalled carbon nanotube/polypropylene composites : investigation of the melt processing by injection molding and analysis of the resulting mechanical behavior*. *Int J Mater Form* (2009) Vol. 2 Suppl 1:149–152.

Widodo, Basuki. *Analisa Sifat Mekanik Komposit Epoksi Dengan Penguat Serat Pohon Aren (Ijuk) Model Lamina Berorientasi Sudut Acak (Random)*. *Jurnal Nanoteknologi Technoscintia* Vol. 1 no.1 Agustus 2008.

Yeo, Y. Leslie. 2006. *Electrospinning carbon nanotube polymer composite nanofibers*. *Journal of Experimental Nanoscience*, Vol. 1, No. 2, June 2006, 177–209.

