

DAFTAR PUSTAKA

Cheremisinoff, Nicholas P. dan Paul N., “*FIBERGLASS-REINFORCED PLASTICS DESKBOOK*”, Ann Arbor Science, Publisher inc, 1974.

Chun – Yung Niu, Michael, “*COMPOSITE AIRFRAME STRUCTURES, Practical Design Information and Data,*” Commilit Press limited, Hongkong, 1992.

Gibson, Ronald.F., “*Principles of Composite Material Mechanics*”, McGraw – Hill, inc., Singapore, 1994.

Holloway, L., “*Polymers and Polymer Composite in Construction*”, Thomas Telford, Ltd., London, 1990.

<http://callisto.my.mtu.edu>

Jones, Robert M., “*Mechanics of Composit Materials*”, McGraw – Hill, inc., New York, 1975.

No Name, “*Design Data Fiberglass Komposit*”, Fiberglass Limited, Reinforcement Division, St. Helens, Meyerside, England WA 10 3TR

Permana, Ganjar, “Perbandingan Sifat Mekanis Komposit Serat E-glass dengan Komposit Serat Agave Cantula Roxb” Jurusan Teknik Mesin FT. UGM, 2002.

Raharjo, Heru S.B., “*Diktat Kuliah Bahan Komposit*”, Jurusan Teknik Mesin FT. UGM, 2000.

Schwartz, M.M., “*Composite Material Handbook*”, McGraw – Hill Book Company, New York – USA, 1984.

Surdia, Tata, dan Saito, Shinroku, “*Pengetahuan Bahan Teknik*”, P.T. Pradnya Paramita, Jakarta – Indonesia, 1985.