

- Billmeyer W.F., *Textbook of polymer science*, John Willey dan Sons, New York, 1994
- Derek H., *An Intrudaction to Composite Materials*, Cambridge University Press, New York, 1981
- Jis Handbook Plastic, Japanese Standart association, Japan, 1993
- Levy & Sidney, *Plastic Product Design Engineering Handbook*, Liston Educational Publishing, USA, 1977
- Mallick & Newman (Eds), *Composite Materials Technology, Processes and Propertis*, Oxford Univ Press, New York, 1990
- Jones RM., Institute of Tecnology, Southern Methodhist University, Dallas, Texas, *Mechanics of Composite Materials*, Mc Graw-Hill, Washingto D.C., 1975
- Gibson & Ronald.F., *Principles of Composite Materials*, Mc Graw-Hill, Singapura, 1994
- Schwartz, M.M., *Composite Materials Handbook*, Mc Graw-Hill, Singapura, 1984
- Shand E.B., *Glass Engineering Handbook 2*, Mc Graw-Hill Book, New York, 1958
- Smith & William. F., *Foundation of Materials Science and Engineering*, Mc Graw-Hill Book, Singapore, 1993
- Subarmono & Heru, *Materi Kuliah Komposit*, Teknik Mesin UGM, Jogjakarta, 2000