

## DAFTAR PUSTAKA

1. Arif Rahman Hakim, Pegas Daun Komposit, Skripsi, T. Mesin UGM, 1993
2. Brydson, J.A, Plastic Materials, London Iliffe Books, 1970.
3. Frados, J, Plastic Engineering Hand Book, Van Nostrand Reinhold Co, 1976.
4. Gandhi, M.V, Composite Materials and Smart Materials , Short course PAU-IT UGM, 1992.
5. Harper, C, Hand Book of Plastic and Elastomer, McGraw-Hill, 1975.
6. Hertzberg, R.W, Manson, J.A, Fatigue of Engineering Plastic , Academic Press, 1980.
7. Jones, R.M, Mechanics of Composites Materials , McGraw-Hill, 1975.
8. Kuhlman, D, Harrigan, W.C, New Development and Applications in Composites, Conference Proceeding The Metalurgical Society of AIME.
9. Lee, H, Neville, K, Epoxy Resin, Their Application and Technology, McGraw-Hill Company- Inc, 1957.
10. Lee, S.M, International Encyclopedia of Composites, Vol.1,2,3 & 4, VCH Publishers, Inc, 1991.
11. Mallick, P.K, Newman, S, Composite Materials Technology, Process and Properties, Hanser Publishers, 1990.



12. Mohr, J.G, Rowe, W.P, Fiber Glass, Van Nostrand Reinhold Company, 1978.
13. Rodriguez, F, Principles of Polimer System, McGraw-Hill, 1974.
14. Schwartz, M.M, Composite Materials Hand Book, McGraw-Hill Book Co, 1984.
15. Smith, W.F, Principles of Materials Science and Engineering, McGraw-Hill Publishing Co.
16. Schwartz, R.T, Schwartz, H.S, Fundamental Aspect of Fiber Reinforced Plastic Composite, Interscience Publisher, 1968.