



1. **Annual Book of ASTM Standard**, American Society for Testing and Materials, 1981.
2. **Fred W. Billmeyer**, Textbook of Polymer Science, John Willey & Sons, New York, 1994
3. **JIS Handbook**, Polymer Materials, Japanese Standard Association, 1981.
4. **Mallick, Newman (Eds.)**, Composite Materials Tegnology, Processes and Properties, Oxford Univ. Press., New York, 1990.
5. **M. M. Schwartz**, Composite Materials Handbook, McGraw – Hill, Singapura, 1984.
6. **R. M. Christensen**, Univ. of California, Livermore, Mechanics of Composite Materials, John Willey & Sons, New York, 1979.
7. **Robert M. Jones**, Institute of Tegnology, Soutern Methodist University, Dallas, Texas, Mechanics of Composite Materials, McGraw – Hill, Washington D. C., 1975.
8. **Ronald F. Gibson**, Principles of Composite Materials, McGraw – Hill, Singapura, 1994.
9. **S. A. Paipetis, G. C. Papanicolau**, Phase Interaction In Composite Materials, Omega Scientific, Wallingford, England, 1992.
10. **Stephen W. Tsai**, U.S. Air Force Materials Laboratory, H Thomas Hahn, Washington University, Techomic Pulishing Company, Inc., Lancaster, Pennsylvania, U.S.A., 1980.
11. **Tata Surdia, Prof., Prof., Shinroku Saito**, Pengetahuan Bahan Teknik, Pradnya Paramita, Jakarta, 1992.