

DAFTAR PUSTAKA

- Adi, D, S, 2007, Analisis Karakteristik Komposit Serat Nylon dengan Resin *Polyester* Menggunakan Pola *Laminates composites (5 Layers)* Susunan Sudut serat 0,-60,-6-,60,60 Dengan Metode *Hand Lay Up*, Tugas Akhir S-1, Universitas Muhammadiyah Surakarta, Surakarta
- ASTM D 3039, 2012, Standar Test Method for Tensile Properties of Polymer Matrix composite Materials, American Society for Testing and Materials*
- ASTMD 7264, 2012, Standar Test Method for Flexural Properties of Polymer Matrix composite Materials, American Society for Testing and Materials*
- Dajan, A, 1972, Pengantar Metode Statistik Jilid 1, LP3ES, Jakarta.
- Gibso, R, F, 1994 *Principle of composite materials mechanic, Mc Graw-Hill, Inc, New York.*
- K. Diharjo, Jurnal Teknik Mesin 8/1 April, Universitas Kristen Petra Surabaya, Indonesia, (2006)
- Kurniawan, K, 2012, Uji Karakteristik sifat fisis dan Mekanis Serat Agave Cantula Roxb (nanas) anyaman 2D Pada fraksi berat (40%, 50%, 60%), Tugas Akhir S-1, Universitas Muhammadiyah Surakarta, Surakarta.
- R.M. Jones, 1975, Mechanics of Composite Material, McGraw-Hill Kogakusha, LTD, Wangingthon D.C*