

DAFTAR PUSTAKA

1. Ermina Miranti, Mencermati Kinerja Tekstil Indonesia: Antara Potensi dan Peluang, *Economic Review* No.209, September 2007.
2. John Scheirs, Timothy E. Long, Modern Polyester, John Wiley and sons Ltd, *Wiley Series In Polymer Science*, England, 2003.
3. Joonseok Koh, Textile Dyeing, Universitas Konkuk, Seoul, 2011.
4. Karmakar, Chemical Technology in The Pre-treatment Processes Of textile, Elsevier science B.V, Amsterdam, 1999.
5. Noerati, Modul Pembuatan Serat, Sekolah Tinggi Teknologi Tekstil, Bandung 2005
6. Richard J.Fran, Chemistry and Technology Of Surfactants, Black Well Publishing Ltd, UK, 2006.
7. Aip Saripudin, Fisika Studi Listrik Statis Bagian II, Jakarta, 2009
8. Oldrich, Bohumil Reichstader , Processing Of Polyester, Germany, 2002
9. Ratnawati, akumulasi Listrik Statis pada gelas Plastik: Pengaruh Kelembaban Udara, Temperatur, dan Bahan Aditif, Reaktor Vol 14, Semarang, 4 oktober 2013.
10. Robert V.Hogg, Allen T. Craig, Introduction to Mathematical Statistics, prentice, Hall International, Inc, New Jersey
11. Smith, Batty. F , Textile In Persfactive, Prentice Hall, Inc, Englewood Cliffs, New Jersey, 1982
12. Subhash Sharma. Applied Multivariate Techniques, John Wiley & sons, Inc, Toronto, 1996
13. Craig A.T, Bilianer Forms in Normally Correlateed Variable, Ann Math Stat, 1947
14. J. Gordon Cook, F. R. I. C, Handbook of Textile Fibers, England
15. J..E. McIntyre, Synthetic Fibers: Nylon, Polyester, Acrylic, Polyolefin, association with The Textile Institute, Wood Head Publishing, England, 2000.