

## DAFTAR PUSTAKA

- Burkinshaw, S. (1995). Chemical Principles of Synthetic Fibre Dyeing. Glasgow, UK: Blackie Academic & Professional.
- Companion, A. L. (1991). Ikatan Kimia (Vol.II). (S. Achmadi, Trans.) Bandung: ITB.
- Cowd, M., & Stark, J (1991). Kimia Polimer. Bandung: ITB.
- Joonseok, K. (2011). Dyeing with Disperse Dyes. In Textile Dyeing (p. 205) In Tech.
- K, V. (1971). The Chemistry of Synthetic Dyes. New York: Academic Press.
- Lewin, M.,& Pearce, E. M. (1985). Handbook of Fiber Science and Technology. New York: Marcel Dekker Inc.
- Moncrieff, R. (1963). Man-Made Fibers. New York: John Wiley & Sons, Inc.
- Schroeder, H., & Boyd, S. (1973, April). Dyes for the Hydrophobic Fibers. Textile Research Jurnal, XXVII, No. 4, 275-285.
- Soeprijojo P, S.Teks & dkk. (1973). Serat-Serat Tekstil. Bandung: Institut Teknologi Tekstil
- Sumitomo. (n.d.). Dispersion Property of Sumikaron Colour. In Technical Information Sumikaron Colour Basic (p. 102). Japan:Sumikaron Chemical Co.Ltd.
- Shore, J. (2002). Colorant and auxiliaries, Organic Chemistry and Application Properties Volume 1-Colorant . Manchester: Society of Dyes and Colouries.
- Trotman, E. (1975). Dyeing and Chemical Technology of Textile Fibres, fifth edition. London: Charles and Company Limited.
- Dwi Sunarsasi H, Suatu Pengamatan tentang Pengaruh Konsentrasi Zat Pendispersi pada Pencelupan dengan Zat Warna Dispersi, LKP, STTT, Bandung, 1998.
- \_\_\_\_\_. SNI ISO 105-C06:2010, Cara Uji Tahan Luntur Warna – Bagian J03 Perhitungan Beda Warna, Badan Standarisasi Nasional, 2010.
- \_\_\_\_\_. SNI ISO 105-C06-2010, Cara Uji Tahan Luntur Warna Bagian C06 Tahan Luntur Warna Terhadap Pencucian Rumah Tangga dan Komersial, Bagian Standarisasi Nasional, 2010.
- \_\_\_\_\_. AATCC Test Method 8-2013, Colorfastness to Crocking: AATCC Crockmeter Method, American Association of Textile Chemists and Colorists, 2013.