DAFTAR PUSTAKA

1. Baalamurugan, J., Ganesh Kumar, V., Naveen Prasad, B. S. & Govindaraju, K. Removal of cationic textile dye methylene blue (MB) using steel slag composite. Rasayan J. Chem. 13, 1014-1021 (2020). retarder
2. Britannica, T. E. of E. Polyacrylonitrile Chemical Compound. Britannica https://www.britannica.com/science/polyacrylo nitrile (2014).
3. Broadbent, A. D. Basic Principles of Textile Coloration. (Society of Dyers and Colourist, 2001).
4. Burkinshaw, S. M. Physico-chemical Aspects of Textile Coloration. (John Wiley & Sons Ltd, 2016).
5. Clark, M. Handbook of Textile and Industrial Dyeing Volume 2 Applications of dyes. Sound and Vibrations of Positive Displacement Compressors (2006).
6. Clark, M. Handbook of Textile and Industrial Dyeing: Principles, Processes and Types of Dyes. Handbook of Textile and Industrial Dyeing: Principles, Processes and Types of Dyes vol. 1 (2011).
7. Cox, R. Acrylic Fibres. in Synthetic fibres: nylon, polyester, acrylic, polyolefin (ed. McIntyre, J. E.) (Woodhead Publishing Ltd., 2005).
8. D M Lewis in Wool dyeing, Ed. D M Lewis (Bradford: SDC,1992) 222.
9. Handbook of Lanasol. (1989). Ciba Geigy. Japan
10. Indirani, Karina., Dkk, Pengaruh Konsentrasi Asam Asetat Dan Retarder Kationik Pada Proses Pencelupan Benang Poliakrilat Menggunakan Zat Warna Basa, Bandung. 2022.
11. Isminingsih Gitopadmojo, Polimer Serat Tekstil dan Perkembangannya, Balai Besar Penelitian dan Pengembangan Industri Tekstil hal 24 Bandung 1996.
12. Needles, Howard L.,Textile Fibers, Dyes, Finishes, and Processes, hal.61.1986.
13. P.Soeprijono, dkk, Serat-Serat Tekstil, ITT, Bandung hal. 325. 1974
14. R Casty, *Text.J. Australia*,5 (1970) 28.
15. Shore, John., Blends Dyeing hal. 97.1998
16. Shore, John., Colorants and Auxiliaries, Volume 1 dan 2, 2002.
17. Suliyanthini, Dewi. 2016. Ilmu Tekstil. Jakarta : PT Raja Grafindo Persada
18. Yu, C. & Chen, Y. Study on dyeing properties of functional acrylic fiber. J.Macromol. Sci. Part A Pure Appl. Chem. 43, 1695–1702 (2006)