

DAFTAR PUSTAKA

1. Akil, H. M., Omar, M. F., Mazuki, A. A. M., Safiee, S., Ishak, Z. A. M., & Abu Bakar, A. (2011). Kenaf fiber reinforced composites: A review. In *Materials and Design* (Vol. 32, Issues 8–9, pp. 4107–4121). <https://doi.org/10.1016/j.matdes.2011.04.008>
2. Aitken, R. (2008). The Manufacture of Viscose Rayon Fibres. *Journal of the Society of Dyers and Colourists*, 99 (5-6), 150-153.
3. Chen, J. (2015). Synthetic Textile Fibers: Regenerated Cellulose Fibers. In *Textiles and Fashion: Materials, Design and Technology* (pp. 79–95). Elsevier Inc. <https://doi.org/10.1016/B978-1-84569-931-4.00004-0>
4. Chen, J. (2015). Textiles and Fashion. *Cambridge: Woodhead Publishing Series in Textiles*.
5. Grishanov, S. (2011). Structure and properties of textile materials. In *Handbook of Textile and Industrial Dyeing: Principles, Processes and Types of Dyes* (Vol. 1, pp. 28–63). Elsevier Inc. <https://doi.org/10.1533/9780857093974.1.28>
6. İbrahim Turgut, H., Girgin, A. B., & Yazar, Ö. (2023). Development of reactive digital printing process for cellulosic fabrics. *Journal of Innovative Engineering and Natural Science*, 2(2), 127–136. <https://doi.org/10.29228/jiens.70020>
7. Isminingsih 1978, *Pengantar Kimia Zat Warna*. Institut Teknologi Tekstil, Bandung.
8. ISO. (2010). *SNI ISO 105;J03 Test for colour fastness - Calculation of colour differences. Ketuaan Warna (K/S) dan Kerataan Warna (SD)*. International Organization for Standardization.
9. ISO. (2010). *SNI ISO 105-C06 Tekstil - Cara uji tahan luntur warna - Bagian C06: Tahan luntur warna terhadap pencucian rumah tangga dan komersial*. Badan Standarisasi Nasional (BSN).
10. ISO. (2012). *SNI ISO 105-X12 Tekstil - Cara uji tahan luntur warna - Bagian X12: Tahan luntur warna terhadap gosokan*. Badan Standarisasi nasional (BSN).

11. ISO. (2015). *SNI ISO 105-J03 Perbedaan Warna*. International Organization for Standardization.
12. Kan, C. W., & Yuen, C. W. M. (2012). Digital Ink-jet Printing on Textiles. *Research Journal of Textile and Apparel*, 16(2), 1–24. <https://doi.org/10.1108/RJTA-16-02-2012-B001>
13. Karyana, D. (1998). *Struktur Zat Warna Reaktif dan Daya Celupnya*. Bandung : Sekolah Tinggi Teknologi Tekstil .
14. Lewis, D. M. (2014). Developments in the chemistry of reactive dyes and their application processes. *Coloration Technology*, 130(6), 382–412. <https://doi.org/10.1111/cote.12114>
15. Miles, L. W. C. (Leslie W. C. (2003). *Textile printing*. Dyers Company Publications Trust.
16. Miyajima, Y., Kozaka, N., Sonoyama, T., & Kiguchi, H. (2018). Synergistic effect of pre-treatment solution and inkjet ink to control coloring characteristics on fabric. *International Conference on Digital Printing Technologies, 2018-September*, 61–64. <https://doi.org/10.2352/issn.2169-4451.2018.34.61>
17. Patel, M. J., Tandel, R. C., Sonera, S. A., & Bairwa, S. K. (2023). Trends in the synthesis and application of some reactive dyes: A review. *Brazilian Journal of Science*, 2(7), 14–29. <https://doi.org/10.14295/bjs.v2i7.350>
18. Peng, H., Xie, R., Fang, K., Cao, C., Qi, Y., Ren, Y., & Chen, W. (2021). Effect of Diethylene Glycol on the Inkjet Printability of Reactive Dye Solution for Cotton Fabrics. *Langmuir*, 37(4), 1493–1500. <https://doi.org/10.1021/acs.langmuir.0c03016>
19. Soeprijono. (1974). *Serat - Serat Tekstil*. Bandung : Institut Teknologi Tekstil.
20. Xin, J. H., & Textile Institute (Manchester, E. (2006). *Total colour management in textiles*. Woodhead Pub. in association with the Textile Institute.
21. Yang, Y., & Naarani, V. (2004). *Effect of steaming conditions on colour and consistency of ink-jet printed cotton using reactive dyes †* (Vol. 120).
22. Yanti, S., Proses, D. W., Terhadap, P., Warna, K., Pencelupan, H., Kapas, B., Zat, D., Reaktif, W., Perendaman, C., Yanti, S., Darmojo, H. S., & Kimi, J. T. (2018). Pengaruh Density. In *Jurnal Keilmuan dan Aplikasi Teknik UNISTEK* (Vol. 5, Issue 1).

23. Yuen, C. W. M., Ku, S. K. A., Choi, P. S., & Kan, C. W. (2003). A STUDY OF THE FACTORS AFFECTING THE COLOUR YIELD OF AN INK-JET PRINTED COTTON FABRIC. *Research Journal of Textile and Apparel*, 7(2), 43–52. <https://doi.org/10.1108/RJTA-07-02-2003-B006>
24. Zhu, Q., Cao, J., Wei, W., Zhong, J., Yao, J., Ye, Y., & Yang, X. (2011). Effects of the cotton fabric pretreatment on application properties of digital inkjet printing with reactive dyes. *Advanced Materials Research*, 331, 398–401. <https://doi.org/10.4028/www.scientific.net/AMR.331.398>

