

## DAFTAR PUSTAKA

1. Abdan, M. F., Komalasari, M., & Ardyansyah, R. (2022). Pengaruh Persentase Solid Content dan Konsentrasi Zat Pendispersi (Anionik-Nonionik) pada Kualitas Hasil Pencelupan Kain Polyester dengan Zat Warna Dispersi Metoda Suhu/Tekanan Tinggi. *Sainteks: Jurnal Sain Dan Teknik*, 4(2).  
<https://doi.org/10.37577/sainteks.v%vi%i.462>
2. Amelia, M. R., Nina, D., Trisno, A., Julyanty, W., Rafika, N. F., Arifatush, H. Y., & Miftachur, R. M. (2014). *Analisis Kadar Lemak Metode Soxhlet*.
3. Atikah, W. S. (2018). *Zat Pembantu Tekstil*. Politeknik STTT Bandung.
4. Broadbent, A. D. (2001). *Basic Principles of Textile Coloration*. Society of Dyers and Colorists.
5. BSN. (1989). *Cara Uji Kadar Minyak Bahan Tekstil (Cara Soxhlet) SNI 08-0620-1989*. Badan Standarisasi Nasional.
6. BSN. (1998). *Cara Pengukuran Warna dan Beda Warna Pada Bahan Tekstil (SNI 08-4657-1998)*. Badan Standarisasi Nasional.
7. BSN. (2009). *Cara Uji Kekuatan Tarik dan Mulur Kain (SNI 0276-2009)*. Badan Standarisasi Nasional.
8. BSN. (2010). *Cara Uji Ketahanan Luntur Warna (SNI ISO 105-C06:2010)*. Badan Standarisasi Nasional.
9. Chong, C. L., Li, S. Q., & Yeung, K. W. (1992). *An objective method for the assessment of levelness of dyed materials*. 528–530.
10. Cook, J. G. (2001). *Handbook of Textile Fibres* (1984th ed.). Merrow Publishing CO.LTD.
11. Febryanto, M. A. (2017). *Studi Ekstraksi Dengan Metode Soxhletasi Pada Bahan Organik Umbi Sarang Semut (Myrmecodia pendans) Sebagai Inhibitor Organik*.
12. Fitinline. (2016, February 25). *3 Proses Penyempurnaan Bahan Tekstil*.  
<https://fitinline.com/article/read/3-proses-penyempurnaan-bahan-tekstil/>
13. Guo, M., Jiang, L., Yang, Q., Sun, C., Liu, J., & Gao, W. (2020). Optimization of dyeing parameters of cotton standardized samples for laundry test of dye transfer inhibition program. *Fashion and Textiles*, 7(1).  
<https://doi.org/10.1186/s40691-020-00226-5>
14. Indrawijaya, B. (2018). Uji Absorbsi Pencelupan Kain Polyester Menggunakan Pewarna Dispersi. *Jurnal Ilmiah Teknik Kimia UNPAM*, 2(1).

15. Ketema, A., & Worku, A. (2020). Review on Intermolecular Forces between Dyes Used for Polyester Dyeing and Polyester Fiber. *Journal of Chemistry*, 2020. <https://doi.org/10.1155/2020/6628404>
16. Koh, J. (2011). Dyeing with Disperse Dyes. In P. P. Hauser (Ed.), *Textile Dyeing* (p. 196). InTech. [www.intechopen.com](http://www.intechopen.com)
17. Korea Fine Chemical. (2020). *Types of Scouring and Bleaching agents*. <https://www.koreafinechem.com/en/news/2020/11/18/types-of-scouring-and-bleach>
18. Lawrence, C. A. (2003). *Fundamentals of spun yarn technology*. CRC Press.
19. Luciana, & Salamah, A. (2023). Pengaruh H<sub>2</sub>O<sub>2</sub> Pada Proses Pemasakan Dan Pengelantangan Secara Simultan Sistem Benam Peras Bacem Kain Kapas 100 %. *Sainteks: Jurnal Sains Dan Teknik / Universitas Insan Cendekia Mandiri Dh Universitas Bandung Raya, Volume 05*. <http://ejournal.uicm.ac.id/index.php/sainteks/>
20. Noerati, Gunawan, Muhammad Ichwan, & Atin Sumihartati. (2013). *Pendidikan & Latihan Profesi Guru (PLPG) Teknologi Tekstil* (2013th ed.). Sekolah Tinggi Teknologi Tekstil.
21. PT Cygma Citra Cemerlang. (2020). *Erbavon TSCE Technical Data Sheet*.
22. Shahidi, F. (2005). *Bailey Industrial Oil and Fat Productrs* (1st–6th ed., Vols. 1–6). A John Wiley and Sons, Inc., Publication.
23. Tang, Y. L. A., Jin, S., Lee, C. H., Law, H. S., Yu, J., Wang, Y., & Kan, C. W. (2023). Reverse Micellar Dyeing of Cotton Fabric with Reactive Dye Using Biodegradable Non-Ionic Surfactant as Nanoscale Carrier: An Optimisation Study by One-Factor-at-One-Time Approach. *Polymers*, 15(20). <https://doi.org/10.3390/polym15204175>
24. Wang, Y. M., Tang, A. Y. L., Lee, C. H., & Kan, C. W. (2017). Computer color matching and levelness of PEG-based reverse micellar decamethyl cyclopentasiloxane (D5) solvent-assisted reactive dyeing on cotton fiber. *Applied Sciences (Switzerland)*, 7(7). <https://doi.org/10.3390/app7070682>
25. Wulandari, L. A. (2019). *Pengaruh Jenis Deterjen Terhadap Ketahanan Luntur Warna Naphtol Pada Proses Pencucian Batik Tulis Merk Tan*. Universitas Negeri Yogyakarta.