DAFTAR PUSTAKA

1. Akter, A., & Yousuf, A. (2014). Effects of Resin Finish on Cotton Blended Woven Fabrics. *International Journal of Scientific Engineering and Technology* , *3*(7), 984–985.
2. Ariansyah, A. (2021). Pengaruh Penggunaan Konsentrasi NaOH dan Waktu Perendaman pada Proses Kostisasi. In A. Rozaq (Ed.), *Seminar Nasional Industri Kerajinan dan Batik Membangun Industri Kerajinan dan Batik yang Tangguh di Masa Pandemi* (pp. 1–2). Sekolah Tinggi Teknologi Warga Surakarta.
3. Arthur D Broadbent. (2001). Natural Cellulosic Fibres. In *Basic Principles of Textile Coloration* (pp. 70–71).
4. Avinash P. Manian, Široká, B., & Bechtold, T. (2024). *Detection of ammonia mercerization in cotton textiles*.
5. Beaumont, M. (2017). *Characterization and Modification of a Cellulose II Gel*. University of Natural Resources and Life Sciences.
6. D. Saravanan, & T. Ramachandran. (2007). *Asian Dye 4*.
7. David, A., & Achadi, D. (2022). Pengaruh Variasi Temperatur Dan Waktu Curing Pada Penyempurnaan Anti Kusut Kain Kapas Dengan Menggunakan Resin (Durapret LF Plus). In Arni (Ed.), *Seminar Nasional Industri Kerajinan dan Batik 2022* (p. 2). Prodi Kimia Tekstil, Sekolah Tinggi Teknologi Warga Surakarta.
8. Dornyi, B., Csiszár, E., & Somlai, P. (2008). Improving Quality of LinenCotton Fabrics with Liquid Ammonia Treatment. *Journal of Natural Fibers*, *4*(4), 41–42.
9. Hitariat, S., Widodo, M., & Hardianto. (2005). *Bahan Ajar Praktikum Teknologi Penyempurnaan Kimia*. Politeknik STTT Bandung.
10. Holme, I. (2016). Coloration of Technical Textiles. In A. Richard Horrocks & Subhash C. Anand (Eds.), *Handbook of Technical Textiles* (2nd ed., Vol. 1, p. 257). Woodhead Publishing Series in Textiles.
11. Hussain, T., Ali, S., & Qaiser, F. (2010). *Predicting the crease recovery performance and tear strength of cotton fabric treated with modified N-methylol dihydroxyethylene urea and polyethylene softener*. *126*(5), 257.

12. J.A. Rippon, & D.J. Evans. (2020). *Improving the properties of natural fibres by chemical treatments* .
13. Klemm, D. , P., B., H. U., & Wagenknecht, W. (1998). *Comprehensive Cellulose Chemistry* (3rd ed., Vol. 1).
14. Luciana, & Rizkiah, R. (2020). Penyempurnaan Resin Anti Kusut dengan Senyawa Dihidroksi Etilena Urea (Akrofik NZK) pada Kain Kapas 100%. *Jurnal Sain Dan Teknik*, *2*(1), 24–26.
15. Martin Grayson. (1984). *Encyclopedia of Textile, Fiber and Nonwoven Fabrics* (p. 106).
16. Noerati. (2013). Teknologi Persiapan Penyempurnaan. In *Teknologi Tekstil* (p. 250). Sekolah Tinggi Teknologi Tekstil.
17. Oktariani, E., Mustafa, D., & Mayseptheny, R. (2017). Pengaruh Pencampuran Melamin Formaldehida dan DMDHEU Terhadap Ketahanan Kusut Kain Poliester-Rayon (65%-35%). *TEXERE*, 12.
18. Patel. (2010). *Effect of moisture on cotton with moist cross linking finishing*. 58–60.
19. Rahayu, H., Rukaesih, O., Komalasari, M., & Sjukur, A. (2005). *Bahan Ajar Praktikum Evaluasi Kimia 1*. Sekolah Tinggi Teknologi Tekstil.
20. Reddy, N., Salam, A., & Yang, Y. (2008). Effect of Structures and Concentrations of Softeners on the Performance Properties and Durability to Laundering of Cotton Fabrics. *Industrial & Engineering Chemistry Research*, *47*(8).
21. Roshan S. Pai, Khandual, A., & Jajpura, L. (2004, March 1). *Liquid Ammonia Treatment of Cotton: A Comparative Study*. 103–105.
22. Schindler, W. D., & Hauser, P. J. (2004). *Chemical Finishing of Textiles*. Cambridge: Woodhead Publishing Ltd.
23. Sema, E. (2016). Effects of Causticizing on Crease Resistance of Cellulosic Woven Fabrics. *Journal TEKSTİL ve KONFEKSİYON*, *26*(1), 84–85.
24. Soeparman. (1974). *Teknologi Penyempurnaan Tekstil*. Institut Teknologi Tekstil.
25. Soeprijono. (1973). Serat Kapas. In *Serat-serat Tekstil* (pp. 35–49). Institut Teknologi Tekstil.
26. SSDC TIGERTEX. (2010, August 27). *“S-finish” New Development of Cotton*. Http://Www.Ssdc-Tigertex.Com/Home/?Page_id=20.

27. Subiyati, & Wartiono, T. (2015). Studi Eksperimental Efek Proses Penyempurnaan Anti Kusut Kain Kapas. *Jurnal Teknika Atw*, *14*, 28–29.
28. Sunarto. (2008). Kerusakan Serat Selulosa. In *Teknik Pencelupan dan Pencapan* (2nd ed., pp. 110–112). Direktorat Pembinaan Sekolah Menengah Kejuruan.
29. Trotman. (1984). *Dyeing and Chemical Technology of Textiles Fibres* (sixth edition). A Wiley Interscience Publication.
30. Wang, J. (2023). *A review on the status of formaldehyde-free anti-wrinkle cross-linking agents for cotton fabrics: Mechanisms and applications*. *200*.
31. Wardoyo, T., Ishmathuhom, F., & Taufik, M. (2020). Pengaruh Konsentrasi Resin Dan Suhu Pemanasawetan Terhadap Kekuatan Sobek Kain Kapas 100% Pada Proses Penyempurnaan Anti Kusut. *Jurnal Pendidikan Dan Aplikasi Industri (UNISTEK)*, *7*(1), 10–11.
32. Xiao, H., Yan, K., & Ji, B. (2018). *Improvement of Anti-wrinkle Properties of Cotton Fabrics Treated with Additives of Neutral Salts*. *19*, 1578.