

## DAFTAR PUSTAKA

1. Alam, M.R. (2020). Sustainable denim fabric washing with post-used rubber shoe sole: An eco-friendly alternative of pumice stone. *Indian Journal of Science and Technology*, 13(48), 4723-4727.
2. Buku Pedoman Penulisan Tugas Akhir, (2018). Politeknik STTT Bandung.
3. Choudhury, A. K. R. (2017). Environmental impacts of denim washing. In *Sustainability in Denim*. Elsevier Ltd.
4. Dakuri, A. (2019). Technology of industrial denim washing: review. *International Journal of Industrial Engineering & Technology*, 3(4), 25–34.
5. Ds, T. W., 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), 10–15.
6. Feronika, N. I., & Zainul, R. (n.d.). *Kalium Permanganat: Termodinamika Mengenai Transport Ionik dalam Air*.
7. Halawa, A. R., Osman, H., & Mahmoud, A. E. M. A. (2023). Discharging Denim Fabrics Using Potassium Permanganate (KMnO<sub>4</sub>), As an Oxidizing Agent. *Egyptian Journal of Chemistry*, 66(8), 283–293.
8. Kan, C. W. (2015). Washing techniques for denim jeans. In *Denim: Manufacture, Finishing and Applications* (Nomor 1994). Elsevier Ltd.
9. Karyana, D. (2005). *Bahan Ajar Praktikum Pencelupan 1 (Pencelupan Serat Kapas, Wol, dan Sutra)*. Sekolah Tinggi Teknologi Tekstil. Bandung.
10. Khalil, E., Rana, M., Faria, J., Islam, M. A.-A., & Rana, M. S. (2016). Investigation on Effect of Acid Wash with Thermocol Ball on Physical Properties of Knitted Garments. *Journal of Textile Science and Technology*.
11. Knežević, M., Kramar, A., Hajnrih, T., Korica, M., Nikolić, T., Žekić, A., & Kostić, M. (2022). Influence of Potassium Permanganate Oxidation on Structure and Properties of Cotton. *Journal of Natural Fibers*, 403–415.
12. Noerati, S. T., Gunawan, M. T., SiT, S., Muhammad Ichwan, A. T., & Eng, M. S. (2013). *Teknologi Tekstil*.
13. Parvez, M. S., Rahman, M. I., Islam, T., & Ahmed, S. M. R. (2019). Quality optimization by evaluating physico-mechanical properties of industrial acid wash, cool dyeing and dip dyeing processes on knitted garment. *International Journal of Engineering and Advanced Technology*, 236–242.
14. Paul, R. (2017). *Denim Manufacture, Finishing, and Applications*. In *Woodhead Publishing Series in Textiles*.
15. Rosalina, R., Alni, A., Mujahidin, D., & Santoso, J. (2015). Reaksi Oksidasi dengan Kalium Permanganat (KMnO<sub>4</sub>) pada Senyawa Kinin. *Jurnal Penelitian Teh dan Kina*, 18(2), 151–158.
16. Zyahri, M. S. T. (2013). Pengantar Ilmu Tekstil 2. *Pengantar ilmu tekstil 2*, 9–25.
17. \_\_\_\_\_, SNI ISO 105-J03: 2015. Cara uji tahan luntur warna - Bagian J03: Perhitungan warna
18. \_\_\_\_\_, SNI ISO 13938-1:2019. Cara uji kekuatan jebol kain cara diafragma
19. \_\_\_\_\_, SNI 0561:2008. Kain rajut polos kapas