

DAFTAR PUSTAKA

1. Aleem, A. u., & Christie, R. M. (2016). The Clearing of Dyed Polyester. Part 1. A Comparison of Traditional Reduction Clearing with Treatments Using Organic Reducing Agents. *Coloration Technology*.
2. Clark, M. (2011). *Handbook of Textile and Industrial Dyeing Volume 2 : Applications of Dyes*. Cambridge: Woodhead Publishing Limited.
3. Cook, J. G. (2001). *Handbook of Textile Fibres Volume 2 Man Made Fibres*. Cambridge: Woodhead Publishing Limited.
4. F.H.D.Tua. (2015). “Teknologi Pengolahan Air Sadah,”. [Online]. Available: https://www.researchgate.net/publication/287583207_Teknologi_Pengolahan_Air_Sadah. [Accessed: 14-Mei_2023].
5. G. Editors et al., (2017) “Pineapple Peel Fibre Biocomposite: Characterisation and Biodegradation Studies,” *Chem. Eng. Trans.*, vol. 56, pp. 1333–1338.
6. Ichwan, M., & Mulyani, W. E. (2013). *Pedoman Praktikum Pencelupan 2 (Pencelupan Serat Sintetik)*. Bandung.
7. Isminingsih, & Djufri, R. (1978). *Pengantar Kimia Zat Warna*. Bandung: ITT.
8. K. Abeliotis et al. (2015). “Impact of water hardness on consumers’ perception of laundry washing result in five European countries,” *Int. J. Consum. Stud.*, vol. 39, no. 1, pp. 60–66
9. M. Chougule. (2020). “An experimental study of effect of water quality on cotton textile wet processing,” *Int. J. Res. Dev. Technol.*, vol. 6, no. 5, pp. 41–47.
10. Mohammad Tofayel Ahmed, dkk. (2018). Modification of Reduction Clearing Process of Polyester Blend Cotton Knitted Fabric. *International Journal of Scientific & Engineering*, 101-106.
11. Rasjid Jufri, dkk. (1976). *Teknologi Pengelantangan, Pencelupan, dan Pencapan*. Bandung: ITT.
12. Soeprijono, dkk. (1973). *Serat-Serat Tekstil*. Bandung: ITT.
13. Sunarto. (2008). *Teknologi Pencelupan dan Pencapan Jilid 2..* Jakarta.
14. U. Rott. (2003). “Multiple use of water in industry - The textile industry case,” *J. Environ. Sci. Heal. - Part A Toxic/Hazardous Subst. Environ. Eng.*, vol. 38, no. 8, pp. 1629–1639.