

## DAFTAR PUSTAKA

1. Badan Standarisasi Nasional. (2004). SNI 08-1511-2004 Cara Uji Kelangkaan Kain. Jakarta: Badan Standarisasi Nasional.
2. Badan Standarisasi Nasional. (2009). SNI 08-0276-2009 Cara Uji Kekuatan Tarik Pita Tiras. Jakarta: Badan Standarisasi Nasional.
3. Badan Standarisasi Nasional. (2017). SNI 08-0314-2017 Cara Uji Kekakuan Kain. Jakarta: Badan Standarisasi Nasional.
4. Choudhury, A. K. R. (2017). *Principles Of Textiles Finishing*. Woodhead Publishing.
5. East, A. J. (2009). The structure of polyester fibers. In *Handbook of Textile Fibre Structure* (Vol. 1). Woodhead Publishing Limited. <https://doi.org/10.1533/9781845696504.2.181>
6. Gong, R. H., & Bhatia, A. (2009). Effects of Softeners on Mechanical Properties of Cotton Fabric. *Research Journal of Textile and Apparel*, 13(4), 45–50. <https://doi.org/10.1108/RJTA-13-04-2009-B006>
7. Luciana, L. (2019). Pengaruh Konsentrasi Dan Waktu Proses Zat Pelemas Nonionik Snowsilicone Rds-Cc Terhadap Pegangan Kain Pada Proses Penyempurnaan Kain Kapas. *Jurnal Tekno Insentif*, 13(1), 31–35. <https://doi.org/10.36787/jti.v13i1.110>
8. Noerati, Gunawan, Ichwan, M., & Sumihartati, A. (2013). *Bahan Ajar Pendidikan & Pelatihan Profesi Guru (PLPG) : Teknologi Tekstil*. 1–390.
9. Soeprijono, P. (1973). *Serat-serat tekstil*. Institut Teknologi Tekstil, Bandung. <https://books.google.co.id/books?id=5797nQAACAAJ>
10. Susyami, Widodo, M., & Hardianto. (2005). *Bahan Ajar Praktek Teknologi Penyempurnaan Kimia*. Sekolah Tinggi Teknologi Tekstil.
11. Tamada Specialty Chemicals. (2020). *Leaflet Zat Pelemas X*.
12. Tomasino, D. C. (1992). *Chemistry & Technology of Fabric Preparation & Finishing*.
13. Yang, T., Saati, F., Horoshenkov, K. V., Xiong, X., Yang, K., Mishra, R., Marburg, S., & Militký, J. (2019). Study on the sound absorption behavior of multi-component polyester nonwovens: experimental and numerical methods. *Textile Research Journal*, 89(16), 3342–3361. <https://doi.org/10.1177/0040517518811940>