

## DAFTAR PUSTAKA

1. Anggara, D S., & Anwar, S. (2017). Modul Statistika Pendidikan
2. Au, K.F. (2011). Advances in Knitting Technology (Woodhead Publishing Series in Textiles)
3. ASTM D5035-2008, Standard Test Method for Breaking Force and Elongation of Textile Fabrics (Strip Method).
4. Cassidy, T., & Goswami, P. (Eds.) (2017). Textile and Clothing Design Technology. (1 ed.) CRC Press. <https://doi.org/10.1201/9781315156163>
5. Cotton Incorporated (2004). Technical Bulletin, A Guide To Improved Shrinkage Performance Of Cotton Fabrics
6. Duke, R A. (1978). The influence of some knitting parameters on the dimensional properties of warp knitted structures. <https://doi.org/10.26190/unsworks/11479>
7. Gajjar B J. (2011). Advances in Knitting Technology (Woodhead Publishing Series in Textiles, Part II Chapter 5 Advances in warp knitted fabric production 1
8. Hitariat, S NM., Widayat., Totong., (2005). Bahan Ajar Praktikum Evaluasi Kain
9. Horrocks, A. R., & Anand, S. (2000). Handbook of technical textiles. CRC Press/Woodhead Pub
10. *Introduction into basics of Warp Knitting*, (1989), Karl Mayer Textilmaschinenfabrik
11. Thomas J R., Nelson J K., Thomas J R., (2001). RESEARCH METHODS IN PHYSICAL ACTIVITY (4). Australia: Human Kinetics
12. Maity S., Rana S., & Pandit P., Singha K. (2021). Advanced Knitting Technology
13. Majumdar, Abhijit. (Eds.) (2012). Process control in textile manufacturing
14. Nuryadi, Astuti T D., Utami E S., Budiantara M. (2017). Dasar-Dasar Statistik Penelitian
15. Otaghsara, M. R. T., Jeddi, A. A., & Mohandes, J. A. (2009). Tensile property and fatigue behaviour of warp knitted fabrics. Fibres & Textiles in Eastern Europe, 17(3), 74
16. Radhakrishnan S., Vettrivel P., Vinodkumar A., Palanisamy H. (2019). Recycled Polyester—Tool for Savings in the Use of Virgin Raw Material. [10.1007/978-981-13-9578-9](https://doi.org/10.1007/978-981-13-9578-9)

17. Raharjo, S. (tanpa tahun). Uji One Way Anova Dengan SPSS
18. Ray S C. (2012). Process control in textile manufacturing, Part III Chapter 10 Process control in knitting
19. Ray S C, Blaga M. (2022). The Textile Institute Book Series Advanced Knitting Technology, Chapter 5 Yarns for knitting and their selection
20. Raz S. (1987). Warp Knitting Production
21. Saville, B.P. (1999) Physical Testing of Textiles. Woodhead Publishing, Sawston
22. Spencer, D. J. (2001). Knitting technology : a comprehensive handbook and practical guide (3rd ed.). Woodhead Publishing Limited.
23. Usmani. (tanpa tahun). Uji Tukey Dan Uji Scheffee, FKIP Universitas Muhammadiyah Sumatera Barat
24. Vadicherla T., Saravananand D., Muthu S S K. (2015). Environmental Footprints and Eco-design of Products and Processes
25. Wang X., Liu X., and C Hurren C., Deakin University,Australia. Edited by Hu, J. (2008). Fabric Testing. Woodhead Publishing Limited. <https://doi.org/10.1533/9781845695064>
26. Yalcin, Deniz. (2021). Tensile Testing Concepts & Definitions.