

## DAFTAR PUSTAKA

1. 0288:2008, S. (2008). *Cara uji tahan luntur warna-Gosokan*. Badan Standarisasi Nasional.
2. 08-1511-2004, S. (2004). *Cara Uji Kelangsian Kain*. Bada Standarisasi Nasional.
3. 08-4657-1998, S. (1998). *Cara pengukuran warna dan pengukuran beda warna bahan tekstil*. Badan Standarisasi Nasional.
4. 105-C06:2010, S. I. (2010). *Tekstil-Cara uji tahan luntur warna-bagian C06: Tahan luntur warna terhadap pencucian rumah tangga dan komersial*. Badan Standarisasi Nasional.
5. Bereck, d. (1997). *Textileveredlung* 32. Model of the mechanism of aminopolysiloxane softener.
6. Choudhury, A. K. (2017). *principles of textile finishing*. united kingdom: the textile institute.
7. Choudhury, R. (2012). *Comparison of performances of macro, micro and nano silicone softeners*. Journal of The Textile Institute.
8. Cowd, M. (1991). *Kimia Polimer*. ITB.
9. Ghosh, P. (2004). *Tata Mcgraw Hill Publishing Company Limited*. New Delhi: Fiber Science and Technology.
10. Hauser, W. D. (2004). *Chemical finishing of textile*. Cambridge England: Woodhead Publishing limited.
11. Ingamells, W. (1993). *Colour For Textile*. Cardiff, UK: School of Home Economics and Institutional Management, University of Wales.
12. J. Gordon Cook B.Sc., P. F. (2001). *handbook of Textile Fibres*. England.
13. Jetoi, A. W. (2015). *effect of silicone Nano, Nano/Micro and Nano/macro*. Emulsioin Softener on color yield and physical characteristics of dyed cotton fabric.

14. Luciana. (2019). PENGARUH KONSENTRASI DAN WAKTU PROSES ZAT PELEMAS NONIONIK SNOWSILICONE RDS-CC TERHADAP PEGANGAN KAIN PADA PROSES PENYEMPURNAAN KAIN KAPAS . Vol. 13 | No. 1 | Halaman 31-35,April 2019, 31-35.
15. Mallinson, P. (1974). *Textile Softeners-Properties, Chemsitry, Application and Testing*. Journal of the Society of dyers and Colorists.
16. Matheson, K. (1996). *Formulasi deterjen rumah tangga dan industri*. AOCS Press.
17. P. Soeprijono, d. (1973). *Serat-Serat Tekstil*. Bandung: ITT.
18. Purwanti, A. L. (19748). *PEDOMAN PRAKTIKUM : PENCAPAN DAN PENYEMPURNAAN*. Bandung: Institut Teknologi Tekstil.
19. Shuvo Kumar Kundu, U. (2018). *Effect of Fiber Content on Comfort Properties of Cotton/Spandex, and Polyester/Spandex Single Jersey Knitted Fabric*. International Journal Of Polymer and Textile Engineering.
20. Springer. (2013). *The effect of blend ratio and process parameters on tensile properties of polyester/viscose blended needle - punched nonwovens*. Fiber and Polymers.
21. Sung Dong Kim, M. J. (2003). *Effect of Thermomigration on the Washfastness of Disperse Dye Having Different Molecular Size*. Seoul: Konkuk University.
22. Tomasino, C. (1992). *Chemistry & Technology of Fabric Preparation & Finishing* . North Carolina: North Carolina State University.
23. Wardman, R. R. (2015). *The Chemsitry of Textile Fibres*. Scotland,UK: Royal Society of Chemsitry.