

DAFTAR PUSTAKA

1. *BUKU PANDUAN : MESIN WEAVING TOYOTA AIR JET LOOM sistem Profile Reed.* (n.d.). TOYOTA INDUSTRIES CORPORATION.
2. Jin, Y., Xiong, H., & Cui, J. (2022). Analysis of the characteristics of air–yarn coupling movement in the profiled reed groove of an air-jet loom. *Textile Research Journal*, 92(7–8), 1276–1287. <https://doi.org/10.1177/00405175211056979>
3. Kecocokan, U., Untuk, C.-K., Poisson, D., Data, P., & Wachidah, A. L. (2009). *Seminar Nasional Matematika dan Pendidikan Matematika Jurusan Pendidikan Matematika FMIPA UNY.*
4. Liek Soeparli. (1973). *Teknologi Pertenunan.* ITT.
5. Nosraty, H., Jeddi, A. A. A., Kabganian, M., & nejad, F. B. (2006). Influence of Controlled Weft Yarn Tension of a Single Nozzle Air-Jet Loom on the Physical Properties of the Fabric. *Textile Research Journal*, 76(8), 637–645. <https://doi.org/10.1177/0040517506065604>
6. Prof. Dr. Sudjana, M. A. , M. S. (2005). *METODE STATISTIKA* (Sudjana, Ed.; Edisi keenam). PT. Tarsito Bandung.
7. Qureshi, S. A., Ramesh Kumar, M., & Prakash, C. (2021). Design and Development of a Novel Mechanism for the Removal of False Selvedge and Minimization of its Associated Yarn Wastage in Shuttleless Looms. *Autex Research Journal*, 21(4), 352–362. <https://doi.org/10.2478/aut-2020-0031>
8. Sabit Adanur. (2001). *Handbook of Weaving.* Technomic Publishing Company.
9. Sabit Adanur. (2009). *Handbook of Weaving, Alih Bahasa Giarto.* Politeknik STTT Bandung.
10. *SNI ISO 22198:2010 Tekstil - Kain - Cara Uji Lebar dan Panjang.* (2010). Badan Standarisasi Nasional.