

DAFTAR PUSTAKA

- ABRAPA. (2016). Dipetik Mei 6, 2023, dari <https://www.abrapa.com.br/en/mercado-brasileiro-do-algodao/>
- Ahmad, A. (2017). Mengenal Artificial Intelligence, Machine Learning, Neural Network, dan Deep Learning. *Yayasan Cahaya Islam, Jurnal Teknologi Indonesia*.
- Artificial Neural Network (ANN)*. (t.thn.). Dipetik Maret 1, 2023, dari UHAMKA: <https://onlinelearning.uhamka.ac.id/mod/resource/view.php?id=357328>
- Bunsell, A. R. (2018). *Handbook of Properties of Textile and Technical Fibres*. Woodhead Publishing.
- Chattopadhyay, R., & Guha, A. (2009). *Artificial Neural Networks : Applications to Textiles*. London: Taylor & Francis.
- Chen, X. (2010). *Modelling and Predicting Textile Behaviour*. Woodhead Publishing.
- Cheng, L., & Adams, D. L. (2015). Yarn Strength Prediction Using Neural Networks. Part 1 : Fiber Properties and Yarn Strength Relationship. *Textiles Research Journal*.
- Corbman, B. P. (1985). *Textiles to Fabric*. Gregg Division McGraw-Hill.
- Dasgupta, A. (2010). *Textbook of Textile Technology: Volume I. PHI Learning Private Limited*.
- Furferi, R., & Gelli, M. (2010). Yarn Strength Prediction: A Practical Model Based on. *Advances in Mechanical Engineering*, 1.
- Geron, A. (2019). *Hands-on Machine Learning with Scikit-Learn, Keras, and TensorFlow*. Sebastopol: O'Reilly Media.
- Giantara, R. E., Hidayatno, A., & Christiyono, Y. (2011). PENGENALAN POLA KELAS BENANG. *Jurusan Teknik Elektro Fakultas Teknik Universitas Diponegoro Semarang*.
- Kadolph, S. J., & Marcketti, B. S. (2016). *Textiles (12th edition)*. Boston: Pearson.
- Kozlowski, R., Quiroz, R., & Petrovis, Z. (2015). Effect of fiber length, quality and yarn count on the properties of ring-spun cotton yarn. *ournal of Natural Fibers*, 365-378.
- Kusumadewi, S. (2003). *Artificial Intelligence*. Yogyakarta: Graha Ilmu.
- Kusumadewi, S. (2004). *Membangun Jaringan Saraf Tiruan (Menggunakan MATLAB & EXCEL LINK)*. Yogyakarta: Graha Ilmu.

- Mita Izati, A. R., & Notobroto, H. B. (2019). Penerapan Metode Artificial Neural Network Dalam Peramalan Jumlah Kunjungan Ibu Hamil (K4). *Jurnal Biometrika dan Kependudukan*.
- Montgomery, D. C., Peck, E. A., & Vining, G. G. (2012). *Introduction to Linear Regression Analysis*. Hoboken: Wiley.
- Ognjanovic, R. (2010). Yarn Modelling. *Innoval Technology Limited*.
- P. S., Poerwanti, Widayat, & Jumaeri. (1973). *Serat-Serat Tekstil*. Bandung: Institut Teknologi Tekstil.
- Sulam, A. L. (2008). *Teknik Pembuatan Benang dan Pembuatan Kain Jilid 1*. Direktorat Pembinaan Sekolah Menengah Kejuruan.
- Syarif Iskandar, Valentinus Galih Vidia Putra, A. Hermanssyah. (2022). Prediksi End Breakage Benang Kapas di Mesin Rotor Spinning Menggunakan Pendekatan Jaringan Saraf Tiruan. *Jurnal Pendidikan Fisika*.
- TEXTINFO. (2011). *Technology Of Short-Staple Spinning*. Dipetik Mai 7, 2023, dari <https://www.tul.cz/>: <https://elearning.tul.cz/mod/resource/view.php?id=434370>