

DAFTAR PUSTAKA

1. Bradski, G., & Adrian, K. (2028). *Learning OpenCV*. O'Reilly Media.
2. Carvalho, V., P. Cardoso, Belsley, M., Vasconcelos, R., & Soares, F. (2010). Yarn Diameter Characterization Using Two Orthogonal Direction. *IEEE Transactions On Instrumentation and Measurement*.
3. García, G. B., Suarez, O. D., Aranda, J. E., Tercero, J. S., Gracia, I. S., & Enano, N. V. (2015). *Learning Image Processing with OpenCV*. Birmingham: Packt Publishing Ltd.
4. Goncalves, J., Pereira, J., & Silva, M. (2019). A Novel Approach for Yarn Diameter Measurement Using Scikit-Image and Machine Learning Techniques. *Journal of textile Science and Engineering*.
5. Gonçalves, N., Carvalho, V., Belsley, M., Vasconcelos, R. M., Soares, F., & Machando, J. (2015). Yarn Features Extraction Using Image Processing and Computer Vision – A Study with Cotton and Polyester Yarns. *Measurement*.
6. Gonzalez, R., & Woods, R. (2018). *Digital Image Processing*. New York: Pearson.
7. Kristina, E., Siang, J., & Santosa, G. (t.thn.). Penerapan Metode Statistik dan Average Energy Untuk Menguji Tingkat Kemiripan Pada Identifikasi Suara. *media.neliti.com*, 10.
8. Mahmoudi, & Oxenham. (2002). A NEW ELECTRO-MECHANICAL METHOD FOR MEASURING YARN THICKNESS. *AUTEX Research Journal*.
9. Muhartini, A. A., Sahroni, O., Rahmawati, S. D., Febrianti, T., & Mahuda, I. (2021). Analisis Peramalan Jumlah Penerimaan Mahasiswa Baru Dengan Menggunakan Metode Regresi Linear Sederhana. *Jurnal Bayesian*, 17-23.
10. Pane, S. F., & Abdullah, F. N. (2020). *Dasar Dasar OpenCV Cerdas Mengoprasikan Gambar*. Bandung: Kreatif Industri Nusantara.
11. Prendžova. (2000). *International Journal of Polymeric Materials*.
12. Putra, D. (2010). *Pengolahan Citra Digital*. Yogyakarta: C.V ANDI OFFSET.
13. Sengupta, A., Roy, S., & Sengupta, S. (2014). Development Of a Low Cost Yarn Parameterisation Unit by Image Processing. *Measurement*.
14. Smith, J., & Jones, E. (2015). Advancements in Automated Yarn Diameter Measurement Using OpenCV for Enhanced Accuracy and Efficiency. *Journal of Textile Technology and Innovations*.
15. SNI ISO 2060:2010, Tekstil - Benang dari gulungan - Cara uji nomor benang metode untaian.
16. Sudjana. (2005). *Metode Statistika*. Bandung: Tarsito.
17. Suharto, A. (2023). *Fundamental Bahasa Pemrograman Python*. Purbalingga: Eureka Media Aksara.

18. Susanto, A., Daryanto, A., & Sartono, B. (2017). PEMILIHAN STRATEGI PENINGKATAN DAYA SAING INDUSTRI TEKSTIL DENGAN PENDEKATAN ANP-BOCR. *Arena Tekstil*.
19. Wijayono, A., & Galih Vidia Putra, V. (2017). PENGOLAH CITRA DIGITAL DAN KOMPUTASI PADA PENGUKURAN DAN PENGUJIAN BERBAGAI PARAMETER BENANG. *CV Mulia Jaya*.
20. Xie, G., & Lu, W. (2013). Image Edge Detection Based On Opencv . *International Journal of Electronics and Electrical Engineering* Vol. 1, No. 2.
21. Zyahri, M. (2013). *PENGANTAR ILMU TEKSTIL* 2. Jakarta.