

DAFTAR PUSTAKA

- [1] R. Zhou, D. Zhong, and J. Han, "Fingerprint identification using SIFT-based minutia descriptors and improved all descriptor-pair matching," *Sensors (Switzerland)*, vol. 13, no. 3, pp. 3142–3156, 2013, doi: 10.3390/s130303142.
- [2] H. A. A. Fahman Saeed, Muhammad Hussain, "Classification of Live Scanned Fingerprint using Dense SIFT based Ridge Orientation Feature," *Comput. Sci.*, pp. 5–8, 2018, [Online]. Available: file:///C:/Users/user/Music/PAPER TA/finger print in skin diseases/SIFT SMD/PAPER/sift based ridge orientation feature.pdf.
- [3] S. Getzi, "Authentication Using Minutiae Based Fingerprint Matching Scheme for Smart Phones," *Int. J. Comput. Sci. Inf. Technol.*, vol. 5, no. 3, pp. 2937–2939, 2014.
- [4] X. Si, S. Member, and J. Feng, "Detection and Rectification of Distorted Fingerprints.pdf," vol. 37, no. 3, pp. 555–568, 2015.
- [5] A. L. PRASASTI, B. IRAWAN, S. E. FAJRI, A. RENDIKA, and S. HADIYOSO, "Perbandingan Ekstraksi Fitur dan Proses Matching pada Autentikasi Sidik Jari Manusia," *ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 8, no. 1, p. 95, 2020, doi: 10.26760/elkomika.v8i1.95.
- [6] G. S. Badrinath and P. Gupta, "Fingerprint Verification Using SIFT Features," *2008 1st Int. Work. Image Process. Theory, Tools Appl. IPTA 2008*, 2008, doi: 10.1109/IPTA.2008.4743763.
- [7] R. Zhou, S. W. Sin, D. Li, T. Isshiki, and H. Kunieda, "Adaptive SIFT-based algorithm for specific fingerprint verification," *2011 Int. Conf. Hand-Based Biometrics, ICHB 2011 - Proc.*, pp. 41–46, 2011, doi: 10.1109/ICHB.2011.6094354.
- [8] M. Yamazaki, D. Li, T. Isshiki, and H. Kunieda, "SIFT-based algorithm for fingerprint authentication on smartphone," *2015 6th Int. Conf. Inf. Commun. Technol. Embed. Syst. IC-ICTES 2015*, pp. 4–8, 2015, doi: 10.1109/ICTEmSys.2015.7110836.
- [9] A. N. D. Soetarmono, "Identifikasi Sidik Jari Dengan Menggunakan Struktur Minutia," *Teknika*, vol. 1, no. 1, pp. 36–46, 2012, doi: 10.34148/teknika.v1i1.5.
- [10] N. A. Nugraha, B. Irawan, and A. L. Prasasti, "Singapore Dollar Recognition Using ORB Feature Based on Android," *Proc. - 2018 Int. Conf. Control. Electron. Renew. Energy Commun. ICCEREC 2018*, no. August 2019, pp. 142–148, 2018, doi: 10.1109/ICCEREC.2018.8711993.
- [11] M. Rizky Adhiguna, B. Irawan, and A. Luhur Prasasti, "Design of Foreign Currency Recognition Application using Scale Invariant Feature Transform (SIFT) Method based

- on Android (Case Study: Singapore Dollar),” *J. Eng. Appl. Sci.*, vol. 14, no. 19, pp. 6991–6997, 2019, doi: 10.36478/jeasci.2019.6991.6997.
- [12] R. J. K. B. Raja, and V. K. R, “Fingerprint Recognition Using Minutia Score Matching,” vol. 1, no. 2, pp. 35–42, 2010, [Online]. Available: <http://arxiv.org/abs/1001.4186>.
- [13] J. Abraham, P. Kwan, and J. Gao, “Fingerprint Matching using A Hybrid Shape and Orientation Descriptor,” 2011.
- [14] S. Prabhakar, S. Pankanti, and A. K. Jain, “Biometric recognition: Security and privacy concerns,” *IEEE Secur. Priv.*, vol. 1, no. 2, pp. 33–42, 2003, doi: 10.1109/MSECP.2003.1193209.
- [15] M. Koeshardianto, “Pencocokan Obyek Wajah Menggunakan Metode Sift (Scale Invariant Feature Transform),” *Nero*, vol. 1, no. 1, pp. 53–59, 2014.
- [16] A. Priadana, P. Studi, T. Informatika, U. Jenderal, and A. Yani, “Abstrak,” *Anal. PENGARUH UKURAN CITRA Has. RESIZING TERHADAP JUMLAH KEYPOINT Has. EKSTRAKSI CIRI PADA Metod. Sift DAN SURF*, vol. 11, pp. 9–18, 2018.
- [17] A. P. Wicaksana, “Algoritma Brute Force dalam Pattern Matching pada Aplikasi Pendeteksian Potongan Citra,” 2013.
- [18] N. Antony and B. R. Devassy, “Implementation of Image/Video Copy- Move Forgery Detection Using Brute-Force Matching,” *Proc. 2nd Int. Conf. Trends Electron. Informatics, ICOEI 2018*, no. Icoei, pp. 1085–1090, 2018, doi: 10.1109/ICOEI.2018.8553953.