

DAFTAR PUSTAKA

- [1]. Subba Reddy Borra, G.Jagadeeswar Reddy, dan E.Sreenivasa Reddy,"A Broad Survey on Fingerprint Recognition Systems", IEEE, 2016.
- [2]. Sandip Pawar, Ajit Ghodke, Bharatratna P.Gaikwad, dan Gayatri P Wakhure,"A Survey of Minutiae Extraction from Various Fingerprint Images", IJARCSEE, 2016.
- [3]. Chandana, Surendra Yadav, dan Manish Mathuria,"Fingerprint Recognition based on Minutiae Information",*International Journal of Computer Application*, vol. 120, No.10, 2015.
- [4]. Roli Bansai, Priti Sehgal, dan Punam Bedi,"Minutiae Extraction from Fingerprint Images- a Review" IJCSI, 2011.
- [5]. Monowar Hussain, Sarat Saharia, dan Dhruva Kr Bhattacharyya,"An Effective Method for Fingerprint Classification",*International Arab Journal of e-Technology*, vol. 1, No.3, 2010, India.
- [6]. Mikel Galar, Joaquin Derrac, Daniel Peralta, Isaac Triguero, Daniel Paternain, Carlos Lopez-Moliana, Salvador Garcia, Jose M.Benitez, Miguel Pagola, Edurne Barrenechea, Humberto Bustince, dan Francisco Herrera,"A Survey of Fingerprint Classification Part I: Taxonomies on Feature Extraction Methods and Learning Models", ELSEVIER, 2015.
- [7]. Komal Sondhi, dan Yogesh Bansal,"Fingerprint Matching Using Minutiae Points", IJSC, vol. 5, no. 1, 2014.
- [8]. Neeraj Bhargava, Ritu Bhagarva, manish Mathuria, dan Minaxi Cotia,"Fingerprint Matching using Ridge-End and Bifurcation Points", *International Conference in Recent Trends in Information Technology and Computer Science*, 2012.
- [9]. B.Sudeepthi, Md.Imaduddin, dan D.Kavitha,"Comparison of Fingerprint Minutiae matching Technologies", *IOSR Journal of Electronics and Communication Engineering (IOSR-JECE)*, vol. 9, Issue 6, 2014.
- [10].R K. Nagathane, dan H. S. Fadewar,"Matching of Altered Fingerprint using Minutiae Technique", IJARCSSE, vol. 5, Issue 7, 2015.
- [11].Aliyu Tukur,"Fingerprint Recognition and Matching using Matlab",THE IJES, vol. 4,Issue 12, 2015.
- [12].NIST Special Database 4,"NIST 8-Bit Gray Scale Images of Fingerprint Image Groups(FIGS)", Retrieved from "<https://www.nist.gov/srd/nist-special-database-4>".
- [13].Nandakumar Karthik, Jain Anil K., "Local Correlation-based Fingerprint Matching", ICVGIP,2004,Kolkata.
- [14].Golabi Sasan, Saadat Saiid, Helfroush Mohammad Sadegh, tashk Ashkan."A Novel Thinning Algorithm with Fingerprint minutiae Extraction Capability", *International Journal of Computer Theory and Engineering*, Vol. 4, No. 4, August 2012
- [15].Li Jiang, Tulyakov Sergey, Zhang Zhi, and Govindaraju Venu,"Fingerprint Matching Using Correlation and Thin-Plate Spline Deformation Model".