

Daftar Pustaka

- [1] Erikson, Erik H. "Identity and the life cycle: Selected papers." Psychological issues (2000).
- [2] Anil K. Jain, Patrick Flynn, Arun A. Ross. "Handbook of Biometrics". 2008.
- [3] Gonzales, R. C., Woods, R. E. "Digital Image Processing". New Jersey: Prentice Hall. 2001.
- [4] Mohsen Moradi, Ali Heydarzadegan, Mehrdad Moradi, Alireza Toorani "Biometric Recognition Systems: A Survey," IRJABS 2013
- [5] A. Suruliandi, K. Meena "Performance Evaluation of Local Binary Patterns And Its Derivatives for Face Recognition". 2011
- [6] Surbhi, Vishal Arora. "ROI Segmentation for Feature Extraction From Human Facial Images". 2011
- [7] A. Suruliandi, K. Meena, R. Reena Rose. "Local Binary Pattern and its Derivative for Face Recognition". 2012
- [8] A, J. Mansfield, J. L. Wayman. "Best Practices in Testing and Reporting Performance of Biometrics". 2002
- [9] Jain, Anil, Lin Hong, and Sharath Pankanti. "Biometric identification." Communications of the ACM 43, no. 2. 2000
- [10] Jones, Michael, and Paul Viola. "Fast multi-view face detection." Mitsubishi Electric Research Lab TR-20003-96 3. 2003
- [11] Baochang Zhang, Yongsheng Gao, Sanqiang Zhan, Jianzhuang Lin. "Local Derivative Pattern Versus Local Binary Pattern: Face Recognition With High-Order Local Pattern Descriptor". 2010
- [12] S.M. Lee, J.H Xin. "Evaluation of Image Similarity by Histogram Intersection". 2005
- [13] Ross, Arun, and Anil Jain. "Information fusion in biometrics." Pattern recognition letters 24, no. 13. 2003
- [14] CasmeII Database. 22 Desember 2016. website: <http://fu.psych.ac.cn/CASME/casme2-en.php>
- [15] NUAA Database. 22 Desember 2016. website: <http://parnec.nuua.edu.cn/xtan/data/nuaaimposterd.html>
- [16] Cohn-Kanade Database. 22 Desember 2016. website: www.consortium.ri.cmu.edu/ckagree/
- [17] Matlab Documentation. 29 Desember 2016. website: <https://www.mathworks.com/help/matlab/>
- [18] Inseong Kim, Joon Hyung Shim, dan Jinkyu Yang. "Face Detection". Stanford University.
- [19] Prof Dr Roger Cattin. "Face Off – Face Recognition Framework". 2000.
- [20] Talele, K. T., and Sunil Kadam. "Face detection and geometric face normalization.". IEEE, 2009.
- [21] Viola, Paul, and Michael J. Jones. "Robust real-time face detection.". 2004.
- [22] Kim, Kwang In, Keechul Jung, and Hang Joon Kim. "Face recognition using kernel principal component analysis." IEEE signal processing letters 9, no. 2. 2002.
- [23] Kim, Tae-Kyun, and Josef Kittler. "Locally linear discriminant analysis for multimodally distributed classes for face recognition with a single model image." IEEE transactions on pattern analysis and machine intelligence 27, no. 3. 2005.