

Daftar Pustaka

- [1] ANIL K. JAIN, BRENDAN KLARE, U. P. Face recognition: Some challenges in forensics. *IEEE International Conference* (mar 2011).
- [2] BOLME, D. S. *Elastic Bunch Graph Matching*. Colorado State University, 2003.
- [3] HANMANDLU, M. Face recognition using elastic bunch graph matching.
- [4] LABORATORY, O. R. The database of faces, apr 1994.
- [5] LADES, M. Distortion invariant object recognition in the dynamic link architecture. *IEEE Transaction on Computers* 42, 3 (mar 1993), 300–311.
- [6] LAHASAN, B. M. Recognition of occluded faces using an enhanced ebgm algorithm. *IEEE* (2014), 1–5.
- [7] LAWRENCE, S. Face recognition: A convolutional neural-network approach. *IEEE Transaction on Neural Networks* 8, 1 (jan 1997), 98–113.
- [8] OKTAVIA, A. A. *Identifikasi Wajah Menggunakan Metode Local Derivative*. Telkom University, 2017.
- [9] PENTLAND, M. T. . A. Eigen face for recognition. *Journal of Cognitive Science* (1991), 71–86.
- [10] SAPUTRO. Pengenalan ekspresi wajah menggunakan wavelet dan backpropagation. *Google Scholar* (2015), 25–28.
- [11] UNIVERSITYOFUTAH. Introduction: What is image processing?, jan 2012.
- [12] WISKOTT, L. Face recognition by elastic bunch graph matching. *IEEE* (1999).