

DAFTAR PUSTAKA

- Biometrics Institute, Biometrics FAQs and Answer.
<http://www.biometricsinstitute.org/displaycommon.cfm?an=1&subarticlenbr=98>
- Daugman John, Anatomy and Physiology of Iris.
<http://www.cl.cam.ac.uk/~jgd1000/anatomy.html>.
- Daugman John, *How Iris Recognition Works*. IEEE Transactions on Circuits and Systems for Video Technology, Vol. 14, No. 1, January 2004.
- Deitel H. M., P. J. Deitel, *Java How to Program Sixth Edition*. Prentice Hall, 2005.
- Fausett Laurene, *Fundamentals of Neural Networks Architectures, Algorithms, and Applications*. Prentice Hall, 1994.
- Irvan G Muchamad, Penentuan Sudut Pandang Wajah TIGA Dimensi Menggunakan Interpolasi Linier dan Interpolasi Bezier Kuadratik sebagai Fungsi Pembentuk Garis Ciri dengan Data Rata-Rata per Sudut serta Data Fuzzy per Sudut. Fakultas Ilmu Komputer Universitas Indonesia, 2009.
- Jain Jang, Kang Ryoung Park, Yillbyung Lee, *Focus Assessment Measure and 2DLDA Features for Iris Recognition*.
- Kusumoputro, Benyamin. (Mei – Juni 2009). Diskusi pribadi.
- Masek Libor, *Recognition of Human Iris Pattern for Biometric Identification*. School of Computer Science and Engineering, University of Western Australia, 2003.
- McAndrew, Alasdair, *Digital Image Processing With Matlab*. Thomson Course Technology, 2004.
- Shlens Jonathon, *A Tutorial on Principal Component Analysis*. Institute for Nonlinear Science, University of California, San Diego, 2005.
- Turk Matthew, *A Random Walk Through Eigenspace*. IEICE TRANS. INF. & SYST. Vol. E84-D, No. 12, December 2001.