

## DAFTAR PUSTAKA

1. B.Scholkopf, A.Smola, K.R.Muller, Nonlinear component analysis as a kernel eigen-value problem, *Neural Computation* 10(5) (1998) 1299-1319.
2. Baochang Zhang, Wen Gao, Shiguang Shan, Yang Peng. Discriminant Gaborfaces and Support Vector Machines Classifier for Face Recognition. Asian Conference on Computer Vision. ACCV2004, Jeju Island, Korea, Jan.27-30, 2004, pp37-42.
3. Chengjun Liu and Harry Wechsler, "Gabor Feature Based Classification Using the Enhanced Fisher Linear Discriminant Model for Face Recognition" *IEEE Trans.Image Processing* vol.11 no.4 2002.
4. Chenjun liu, HarryWechsler, Enhanced Fisher Linear Discriminant Models for faceRecognition, 14th International Conference on Pattern Recognition, ICPR'98.
5. Chui, Charles K, "WAVELETS : A Tutorial in Theory, And Applications" volume 2.1992
6. Cuturicu, C., 1999, *A note about the JPEG decoding algorithm*, <http://www.opennet.ru/docs/formats/jpeg.txt>
7. Ford, A., dan Roberts, A., Agustus 1998, *Colour Space Conversions*, <http://www.inforamp.net/~poynton/PDFs/coloureq.pdf>
- 8.G.Baudat, F.Anouar, Generalized discriminant analysis using a kernel approach,*Neural Computation* 12(10) (2000) 2385-2404.
- 9.Gonzales, Rafael C , Rafael E. Woods, " Digital Image Processing" june,1992
10. J.G.Daugman, "Face and gesture recognition: Overview," *IEEE Trans. Pattern Analysis and Machine Intelligence*, vol. 19, no. 7, pp. 675-676, 1997.
11. J.G.Daugman, "Two-dimensional spectral analysis of cortical receptive field pro-files," *Vision Research*, vol. 20, pp. 847-856, 1980.
12. K.Fukunaga, *Introduction to Statistical Pattern Recognition*, Academic Press, second edition, 1991.
13. L.Wiskott, J.M.Fellous, N.Kruger, and C.von der Malsburg, "Face recognition by elastic bunch graph matching," *IEEE Trans. Pattern Analysis and Machine Intelli-gence*, vol. 19, 1997.
14. M.J.Lyons, J.Budynek, A.Plante, and S.Akamatsu, "Classifying facial attributesusing a 2-d gabor wavelet representation and discriminant analysis," in

Proc. the fourth IEEE international conference on automatic face and gesture recognition, 2000.

15. M.Lades, J.C.Vorbruggen, J.Buhmann, J.Lange, C.von der Malsburg, Wurtz R.P., and W.Konen, "Distortion invariant object recognition in the dynamic link architecture," IEEE Trans. Computers, vol. 42, 1993.

16. Munir, Rinaldi, "Pengolahan Citra Digital Dengan Pendekatan Algoritmik" Penerbit Informatika Bandung, 2004

17. Poynton, C., A., Maret 1997, *Frequently Asked Questions about Color*, <ftp://ftp.inforamp.net/pub/users/poynton/doc/colour/ColorFAQ.pdf>.

18. Qingshan Liu, Rui Huang, "Face Recognition Using Kernel Based Fisher Discriminant Analysis" FGR2002.

19. R.Chellappa, C.L.Wilson, and S.Sirohey, "Human and machine recognition of faces: A survey," Proc. IEEE, vol. 83, no. 5, 1995.

20. S.Mika, G.Ratsch, J.Weston, B.Scholkopf, K.R.Muller, Fisher discriminant analysis with kernels IEEE International Workshop on Neural Networks for Signal Processing, Bol.IX, Madison, USA, August, 1999, pp.41-48.