Bibliografia

Bouattour H., Fogelman-Souli F., e Viennet E., "Solving the Human Face Recognition Task Using Neural Nets", Proc. Artificial Neural Networks, I.Aleksander and J. Taylor, eds., pg. 1595-1598, Amsterdam : North-Holland, 1992.

Bruce V. e Young A., "Understanding face recognition", Br. J. Psycho. 77, 363-383, 1986.

Brunelli R. e Poggio T., Face Recognition through Geometrical Features, Massachusetts Institute of Technology, Cambridge, USA.

Chellappa R., Wilson C.L. e Sirohey S., "Human and machine recognition of faces : A survey", Proc. IEEE, vol. 83, pp. 5, pg. 705-740, 1995.

Duda R.O. e Hart P.E., "Pattern classification and scene analysis", Wiley, New York, 1973.

Fukunaga K., "Introduction to Statistical Pattern Recognition, 2nd ed. Boston, MA: Academic, 1990.

Goudahl F., Lange E., Iwamoto T., Kyuma K., e Otsu N., "Fast Face Recognition Method Using High Order Autocorrelations", Proc. IJCNN Int'l Conf. Neural Networks, Nagoya, Japan, pg. 1297-1300, 1993.

Goudahl F. et al., Face Recognition System Using Local Autocorrelations and Multiscale Integration, IEEE Transactions on Pattern Analysis and Machine Intelligence, vol. 18, no. 10, Outubro 1996.

Gross, M.H. and Luttermann, H., "Combining principal component analysis and neural networks for the recognition of human faces - a case study for man-machine-communication", First Pacific Conference on Computer Graphics and Applications, Agosto 1993.

Gutta S. e Wechsler H., Face Recognition using Hybrid Classifiers, Pattern Recognition, vol. 30, no. 4, pp.539-553, 1997.

Hancock P.J.B., Burton A.M. e Bruce V., Face processing: human perception and principal component analysis, Department of Psychology, University of Stirling, Department of Psychology, University of Glasgow, Technical Report.

Jonathan A. and Buxton H., A Scaleable Approach to Face Identification, University of Sussex, Brighton, Cognitive Science Research Papers, Junho 1995.

Jonathan A. e Buxton H., Invariance in Radial Basis Function Neural Networks in Human Face Classification, University of Sussex, Brighton, Cognitive Science Research Papers, Fevereiro 1995.

Kaya Y. e Kobayashi K, "A Basic Study on Human Face Recognition", Frontiers of Pattern Recognition, S.Watanabe, ed., 1972.

Kirby M. e Sirovich L., "Application of the Karhunen-LoSve procedure for the characterization of human faces", IEEE Trans. Pattern Analysis and Machine Intelligence, vol. 12, no. 1, pg. 103-108, Janeiro 1990.

Konen W. et al., Zn-Face : A System for Access Control using Automated Face Recognition, Int. Workshop on Automatic Face and Gesture Recognition (IWAFGR), University of Zurich, 1995.

Kurita T., Otsu N., e Sato T., "A Face Recognition Method Using Higher Order Local Autocorrelation and Multivariate Analysis", Proc. 11th IAPR Int'l Conf. Pattern Recognition, pg. 213-216, 1992.

Lin S.H. et al., Face Recognition/Detection by Probabilistic Decision-Based Neural Network, IEEE Transactions on Neural Networks, vol. 8, no. 1, Janeiro 1997.

Miller B., "Vital signs of identity", IEEE Spectrum, pg. 22-30, Fevereiro 1994.
Mitchell T.M., Machine Learning, 1997.

Moghaddam B. e Pentland A., Probabilistic Visual Learning for Object Representation, IEEE Transactions on Pattern Analysis and Machine Intelligence, vol. 19, no.7, Julho de 1997.

Nastar C. e Pentland A., Matching and Recogniton using Deformable Intensity Surfaces, M.I.T. Media Laboratory Perceptual Computing Section Technical Report No. 334 - International Symposium on Computer Vision, 1995.

Orr M.J.L., Introduction to Radial Basis Function Networks, Centre for Cognitive Science, University of Edinburgh, 2, Buccleuch Place, Edinburgh EH8 9LW, Scotland, Abril 1996.
Pandya A.S. e Macy R.B., "Pattern Recognition with Neural Networks in C++", Boca Raton, FL: CRC Press, 1996.

Perry J.L. e Carney J.M., "Human Face Recognition Using a Multilayer Perceptron", IJCNN Washington D.C., pg. 413-416, 1990.

Petkov N., Kruizinga, P. e Lourens, T., Biologically motivated approach to face recognition, Proceeding of International Workshop on Artificial Neural Networks, pg. 68-77, 1993.

Rao R.P.N. e Ballard D.H., "Natural basis functions and topographic memory for face recognition, IJCAI, 1995.

Richard M.D. e Lippmann R.P., "Neural network classifiers estimate bayesian a posteriori probabilities", Neural Computation, vol. 3, pg. 461-483, 1991.

Romdhani S., Face Recognition using Principal Component Analysis, tese de mestrado, 1996.

Samal A. e Iyengar P.A., Automatic recognition and analysis of human faces and facial expressions : A survey, Pattern Recognition, vol. 25, pg. 65-77, 1992.

Terzopoulos D. e Waters K., "Analysis and synthesis of facial images sequences physical and anatomical models", IEEE Transactions on Pattern Analysis and Machine Intelligence, vol. 15, no. 6, pg. 569-579, Junho 1993.

Valentin D. et al., Connectionist Models of Face Processing : A Survey, Pattern Recognition, vol. 27, pg. 1209-1230, 1994.