บรรณานุกรม

[1] Brunelli R. and Falavigna D.,"Person Identification Using Multiple Cues", IEEE
     Trans. on Pattern Analysis and Machine Intelligence, Vol.17, No.10, Oct.
     1995, pp. 955-966.

[2] Freemand J.A. and Skapara D.M., "Neural Networks Application and Programming
     Technique", Addison Wesley, USA, 1991.

[3] Geiger D., Gupta A., Costa L.A. and Vlontzos J.,"Dynamic Programming for Detecting,
     Tracking, and Matching Deformable Contours", IEEE Trans. on Pattern Analysis
     and Machine Intelligence, Vol.17, No.3, March 1995, pp. 294-315.

[4] Gonzalez R.C., and Wood R.E., "Digital Image Processing", Addison-Wesley Publishing
     Company, Inc., 1992.

[5] Goudail F., Lange E., Iwamoto T., Kyuma K. and Otsu N., "Face Recognition System Using
     Local Autocorrelations and Multiscale Integration", IEEE Trans. on Pattern
     Analysis and Machine Intelligence, Vol.18, No.10, Oct. 1996, pp. 1024-1028.

[6] Harvey R.L., "Neural Network Principles", New Jersey: Prentice-Hall, Inc., 1994.

[7] Koplowitz J. and Greco V., "On the Edge Location Error for Local Maximum and
     Zero-Crossing Edge Detectors", IEEE Trans. on Pattern Analysis and Machine
     Intelligence, Vol.16, No.12, Dec. 1994, pp. 1207-1238.

[8] Laurene F., "Fundamentals of Neural Network Architectures, Algorithms and Application",
     New Jersey, Prentice-Hall,Inc., 1994.

[9] Low T., Itoh H. and Seki H., "Image Filtering, Edge Detection, and Edge Tracing Using
     Fuzzy Reasoning", IEEE Trans. on Pattern Analysis and Machine Intelligence,
     Vol.18, No.5, May 1996, pp. 481-490.

[10] Rao V.B., "C++ Neural Networks and Fuzzy Logic", New York:MIS Press. 1993

[11] Siddiqi K. and Kimia B.B., "Parts of Visual Form: Computational Aspects", IEEE
     Trans. on Pattern Analysis and Machine Intelligence, Vol.17, No.3, March 1995,
     pp. 239-251.

[12] Wheeler M.D. and Ikeuchi K., "SensorModeling,Probabilistic Hypothesis Generation, and Robust Localization for Object Recognition", IEEE Trans. on Pattern Analysis and Machine Intelligence, Vol.17, No.3, March 1995, pp. 252-265.

[13] Xu L. and Yuille A.L., "Robust Principal Component Analysis by Self-Organizing Rules Based on Statistical Physics Approach", IEEE Trans. on Neural Networks, Vol. 6, No.1, Jan. 1995, pp. 131-143.