[17] Gunjan Dashore, " An Efficient Method For Face Recognition Using Principal Component Analysis (PCA)", IJATER , ISSUE 2, MARCH 2012,pp 23- 32.
[18] Soumitra Kar, Swati Hiremath, Dilip G. Joshi, Vinod.K.Chadda and 1Apurva Bajpai "A Multi-Algorithmic Face Recognition System", 2006 IEEE. 321-327.
[19] Shafin Rahman, "Performance of MPEG-7 Edge Histogram Descriptor in Face Recognition Using Principal Component Analysis", ICCIT Dhaka, 2010 pp 476-481.
[20] C. Villegas-Quezada, and J. Climent, "Holistic Face Recognition using Multivariate Approximation, Genetic Algorithms and AdaBoost Classifier: Preliminary Results", Proceedings Of World Academy Of Science, Engineering And Technology, Volume 34 ,October 2008 , pp802-807.
[21] Rein –Linhsu , Mohamad Abdel –Mottaleb ,Anil K Jain "Face detection in color Image", IEEE,Vol.24,2002,pp 696-706.
[22] Anil K. Jain, Jianjiang Feng,Karthik Nandakumar, " Fingerprint Matching", Published by the IEEE Computer Society.IEEE 2010. pp36-44.
[23] Ribarić S., and Fratrić I., "A Biometric Identification System Based on Eigenpalm and Eigenfinger Features", IEEE Transactions on PAMI, 27, (11), 2005, pp. 1698-1709.
[24] Dario Maio, David M, Raffaele C.,A.K Jain, "FVC 2000: Fingerprint Verification Competition", IEEE Transactions On Pattern Analysis And Machine Intelligence, 2002 ,pp402-412.
[25] Dario Maio, David M, Raffaele C.,A.K Jain, "Performance Evolution of Fingerprint Verification System", IEEE,Vol. 28,2006,pp 3-18.
[26] Jie Zhou, Senior Member, IEEE, Fanglin Chen, and Jinwei Gu, Student Member, IEEE "A Novel Algorithm for Detecting Singular Points from Fingerprint Images", IEEE Transactions On Pattern Analysis And Machine Intelligence, Vol. 31, NO. 7, JULY 2009,pp 1239-1251.
[27] Lifeng Liu, Tianzi Jiang, Jianwei Yang, and Chaozhe Zhu "Fingerprint Registration by Maximization of Mutual Information", IEEE Transactions On Image Processing, VOL. 15, NO. 5, MAY 2006,pp 1100-1111.
[28] Umut Uludag*, Anil K. Jain* "Attacks on Biometric Systems: A Case Study in Fingerprints" ", Int. J. Comp. Tech. Appl., Vol 2 (4),2011, pp .841-851.
[29] Lin Hong and Anil Jain, Fellow, IEEE "Integrating Faces and Fingerprints for Personal Identification", IEEE Transactions On Pattern Analysis And Machine Intelligence, VOL. 20, DECEMBER 1998 ,pp 1295-1307.
[30] E. Mattar " Principal Components Analysis Based Iris Recognition and Identification System", International Journal of Soft Computing and Engineering (IJSCE) ISSN: 2231-2307, Volume-3, Issue-2, May 2013,pp 430-437.
[31] John Daugman" How Iris Recognition Works", IEEE Transactions On Circuits And Systems For Video Technology, VOL. 14, NO. 1, JANUARY 2004 pp 21-30.
[32] Mr.P.P.Chitte, Prof. J.G.Rana, Prof. R.R.Bhambare, Prof. V.A.More, Mr. R.A.Kadu, M.R.Bendre "IRIS Recognition System Using ICA, PCA, Daugman's Rubber Sheet Model Together", International Journal of Computer Technology and Electronics Engineering (IJCTEE) Volume 2, Issue 1 pp16-23.
[33] Shashi Kumar D R,K B Raja, R K Chhootaray,Sabyasachi Pattnaik "PCA based Iris Recognition using DWT ", Int. J. Comp. Tech. Appl., Vol 2 (4),2011, pp .884-893.
[34] Pravin S. Patil, S. R. Kolhe, R. V. Patil, P. M. Patil "The Comparison Of Iris Recognition Using Principal Component Analysis, Log Gabor And Gabor Wavelets" International Journal Of Computer Applications (0975 – 8887) Volume 43– No.1, April 2012 pp 29-33.
[35] P. S. R. Chandra Murty1 and E. Sreenivasa Reddy2 "Iris Recognition System using Principal Components of Texture Characteristics" International Journal of Computing Science and Communication Technologies, VOL. 2, NO. 1, July 2009,pp 343-349.
[36] Jonathon Shlens " A Tutorial on Principal Component Analysis" Google Research, CA 94043 pp1-12.