

- New Handwriting Recognition System Based on Cloud Computing”, ICDAR '11 Proceedings of the 2011 International Conference on Document Analysis and Recognition, pp. 885-889, 2011 IEEE.
- [3]K. Sethi and B. Chatterjee, “Machine Recognition constrained Hand printed Devanagari”, Pattern Recognition, Vol. 9, pp. 9-75, 1977.
- [4]U. Pal, B.B. Chaudhury, “Indian Script Character Recognition: A Survey”, Pattern Recognition, Elsevier, pp. 1887-1899, 2004.
- [5]Bikash Shaw, Swapan Kr. Parui, Malayappan Shridhar, “Offline Handwritten Devanagari Word Recognition: A Segmentation Based Approach,” 2008 IEEE
- [6] Arora, D. Bhattacharjee, M. Nasipuri, D.K. Basu, and M. Kundu, “Combining Multiple Feature Extraction Techniques for Handwritten Devanagari Character Recognition IEEE Region 10 Colloquium and Third Intl. Conf. Industrial & Information Systems, Kharagpur (India), pp. 978-1-4244 2806 2008.
- [7] Prachi Mukherji, Priti Rege, “Shape Feature and Fuzzy Logic Based Offline Devanagari Handwritten Optical Character Recognition”, Journal of Pattern Recognition Research 4, pp. 52-68, 2009.
- [8] U. Pal, Wakabayashi, Kimura, “Comparative Study of Devanagari Handwritten Character Recognition using Different Feature and Classifiers”, 10th International Conference on Document Analysis and Recognition, pp. 1111-1115, 2009.
- [9]Mallikarjun Hangarge, B.V.Dhandra, “Offline Handwritten Script Identification in Document Images”, International Journal of Computer Applications (0975 – 8887), July 2010
- [10]K. Roy, S. Kundu Das, Sk Md Obaidullah, “Script Identification from Handwritten Document”, Third National Conference on Computer Vision, Pattern Recognition, Image Processing and Graphics, pp.8 - 11, 2011 IEEE
- [11]Ved Prakash Agnihotri Offline Handwritten Devanagari Script Recognition”, IJ. Information Technology and Computer Science, pp. 37-42 July 2012 in MECS
- [12]Pankaj Kumawat , Asha Khatri , Baluram Nagaria, “Comparative analysis of offline Handwriting Recognition Using Invariant Moments with HMM and combined SVM-HMM classifier”, International Conference on Communication Systems and Network Technologies, 2013 IEEE
- [13]Ms. Vaishali R. Wadhe, Dr. Vinayak A. Bharadi, “Review: Services and Applications of Cloud Computing”, International Journal of Scientific & Engineering Research, pp.979-984 12, December-2013.
- [14] Gaurav Y. Tawde , Mrs. Jayashree M. Kundargi, “ An Overview of Feature Extraction Techniques in OCR for Indian Scripts Focused on Offline Handwriting”, International Journal of Engineering Research and Applications (IJERA) ISSN: 2248-9622 www.ijera.com Vol. 3, Issue 1, January -February 2013, pp.919-926.
- [15] Prof. M.S.Kumbhar, Y.Y.Chandrachud, “ Handwritten marathi character Recognition using neural network”, International Journal of Emerging Technology and Advanced Engineering.
- [16] S. Arora , D. Bhattacharjee, M. Nasipuri² , D.K. Basu, M.Kundu, “Application of Statistical Features in Handwritten Devnagari Character Recognition”.
- [17] Kai Ding, Zhibin Liu, Lianmen Jin, Xinghua Zhu, “A Comparative Study of Gabor Feature and Gradient Feature For handwritten chinese character recognition
- [18] Sneha U.Bohra, Satish J.Alasapurkar, “Handwritten Character Recognition for major Indian Scripts: A Survey”, Sneha U.Bohra et al./ International Journal of Computer Science & Engineering Technology (IJCSET), ISSN : 2229-3345, pp.354-364, Apr 2013.
- [19] Brad Janssen, “Support Vector Machines for Binary Classification and its Applications”.
- [20] Sanghamitra Mohanty, Himadri Nandini Das Bebartta, “Performance Comparison of SVM and K-NN for Oriya Character Recognition.
- [21] Øivind Due Trier and Torfinn Taxt, “Evaluation of binarization methods valuation of Binarization Methods for Document Images”.
- [22] Pooja Tewari, “Use of Dominant Point detection Feature for Recognition of Online Handwritten Devanagari Script”, June 2012
- [23] Dhaval Salvi, Jun Zhou, Jarrell Waggoner, and Song Wang, “Handwritten Text Segmentation using Average Longest Path Algorithm”, 978-1-4673-5052 IEEE pp. 505 – 512, 2012.
- [24] Sandhya Arora, Debotosh Bhattacharjee, Mita Nasipuri, L. Malik , M. Kundu and D. K. Basu, “Performance Comparison of SVM and ANN for Handwritten Devanagari Character Recognition”, IJCSI International Journal of Computer Science Issues, Vol. 7, Issue 3, May 2010.
- [25] Sanghamitra Mohanty, Himadri Nandini Das Bebartta, “Performance Comparison of SVM and K-NN for Oriya Character Recognition”, (IJACSA) International Journal of Advanced Computer Science and Applications, Special Issue on Image Processing and Analysis, pp.112-116.