

References

1. R. C. Veltkamp and M. Tanase. Content-Based Image Retrieval Systems: A Survey. Technical Report UU-CS-200034, Dept. of Computing Science, Utrecht University, 2000.
2. K. Rodden, W. Basalaj, D. Sinclair, and K. R. Wood. Does organisation by similarity assist image browsing? In Proceedings of ACM SIGCHI 2001, pages 190–197, 2001.
3. S. R. Garber and M. B. Grunes. The art of search: A study of art directors. In Proc. of CHI-92, Monterey, CA, 1992
4. M. Markkula and E. Sormunen. End-user searching challenges indexing practices in the digital newspaper photo archive. *Information Retrieval*, 1:259–285, 2000
5. L. H. Armitage and P. G. B. Enser. Analysis of user need in image archives. *Journal of Information Science*, 23(4):287– 299, 1997.
6. Divya venkata, divakar yadav.” Image query based search engine using content based image retrieval”. 2012 14th International Conference on Modelling and Simulation.
7. Divya Ragadha, Deepika Kulshreshtha and Divakar Yadav ”Techniques for refreshing Images on Web Document ”, 2011 International Conference on Control, robotics and Cybernetics
8. A. Lakshmi Subrata Rakshit “New Wavelet features for image indexing and retrieval”. 2010 IEEE 2nd International Advance Computing Conference.
9. P.Praveen Kumar, Aparna, Dr K Venkata Rao PhD.” Compact Descriptors for Accurate Image Indexing And Retrieval: Fcth And Cedd”. *International Journal of Engineering Research & Technology (IJERT)* Vol. 1 Issue 8, October – 2012 ISSN: 2278-0181

10. Ting Yao, Chong-Wah Ngo, Tao Mei.” Circular Reranking for Visual Search”. IEEE Transaction on image processing, vol. 22, no. 4, April 2013.
11. Dr. K. Seetharaman, M. Kamarasan “A Smart Color Image Retrieval Method Based on Multiresolution Features”, Computational Intelligence & Computing Research (ICCIC), 2012 IEEE International Conference on. A. Karnik, “Performance of TCP congestion control with rate feedback: TCP/ABR and rate adaptive TCP/IP,” M. Eng. thesis, Indian Institute of Science, Bangalore, India, Jan. 1999.
12. Goswami, D, Bhatia, S.K. “RISE: A Robust Image Search Engine” , 2006 IEEE International Conference on Image Processing.
13. Tan Hao, Chen Yu, Qiu Hang ,”Implementation Of FII-based image retrieval engine”, Apperceiving Computing and Intelligence Analysis, 2009. ICACIA 2009. International Conference on
14. Konstantinos Zagoris, Savvas A. Chatzichristofis, Nikos Papamarkos and Yiannis S. Boutalis, “img (Anaktisi): A Web Content Based Image Retrieval System” , 2009 Second International Workshop on Similarity Search and Applications.
15. Harsh Kumar Sarohi, Farhat Ullah Khan ,”Image Retrieval using Perceptual Hashing”, IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p- ISSN: 2278-8727Volume 9, Issue 1 (Jan. - Feb. 2013), PP 38-40.
16. Sougata Mukherjea, Kyoji Hirata and Yoshinori Hara, “AMORE: A World Wide Web image retrieval engine”, ACM, Journal of World Wide Web , Volume 2, Issue 3, 1999
17. Piyush Kansal and Vinay Krishnamurthy,”Reverse Image Search”.
18. Xinmei Tian, Yijuan Lu, Linjun Yang.” Query Difficulty Prediction for Web Image Search”. IEEE Transaction on multimedia, vol. 14, no. 4, August 2012.