

- [1] A. Yoshitaka, T. Ichikawa, “**A Survey on Content-based Retrieval for Multimedia Databases**”, IEEE Transactions on Knowledge and Data Engineering, 11(1), 1999, pp. 81-93.
- [2] W. Al-Khatib, Y. Day, A. Ghafoor, P. Berra, “**Semantic Modeling and Knowledge Representation in Multimedia Databases**”, IEEE Transactions on Knowledge and Data Engineering, 11(1), 1999, PP. 64-80.
- [3] M.S. Kankanhalli, et al, “**Video Modeling Using Strata-based Annotation**”, IEEE MMultimedia, 7(1), 2000, PP. 68-73.
- [4] “**An approach to content-based video retrieval**” Lee, A.J.T.; Ruey-Wen Hong; Meng-Fang Chang; Multimedia and Expo, 2004. ICME '04. 2004 IEEE International Conference on Volume 1, 27-30 June 2004 Page(s):273 - 276 Vol.1
- [5] P. Aigrain, H. Zhang, D. Petkovic, Contentbased Representation and Retrieval of Visual Media: A State-of-the-Art Review, *Multimedia Tools and Applications*, Kluwer Academic Publishers, 3(3),1996, 179-202.
- [6] J. R. Smith, S-F. Chang, “**VisualSEEK: A Fully Automated Content-Based Image Query System**”, ACM Multimedia Conference, Boston, MA, November 1996.
- [7] A. Pentland, R. W. Picard, S. Sclaroff, “**Photobook: Content-Based Manipulation of Image Databases**”, Int. J. Computer Vision, 18 (3), pp. 233-254.
- [8] A. Hampapur, A. Gupta, B. Horowitz, C-F. Shu, C. Fuller, J. Bach, M. Gorkani, R. Jain, “**Virage Video Engine**”, SPIE Vol. 3022, 1997.
- [9] S-F. Chang, W. Chen, H. Meng, H. Sundaram, D. Zhong, “**A Fully Automated Content Based Video Search Engine Supporting Spatio-Temporal Queries**”, IEEE Transaction on Circuits and Systems for Video Technology, Vol. 8, No. 5, Sept., 1998.
- [10] F. Arman, R. Depommier, A. Hsu, and M.-Y. Chiu, Content-based browsing of video sequences, ACM Multimedia 94, 1994, 97-103.

- [11] N. Dimitrova and F. Golshani, R_x for semantic video database retrieval, *ACM Multimedia 94*, 1994, 219-226.
- [12] T. Sellis, N. Roussopoulos, and C. Faloutsos, The R^+ tree: A dynamic index for multidimensional objects, in *proceedings of the 13th International Conference on Very Large Databases*, 1987, PP. 507-518.
- [13] N. Beckmann, H.P. Kriegel, R. Schneider, and B. Seeger, The R^* -tree: An efficient and robust access method for points and rectangles, in *Proceedings ACM SIGMOD the International Conference on the Management of Data, May 1990*, PP. 322-331.
- [14] I. Gargantini, An effective way to represent quadtrees, *Commun. ACM 25(12)*, 1982, 905-910.
- [15] Y. Niu, M. T. Ozsu, and X. Li, A Study of Image Indexing Techniques for Multimedia Database Systems, Department of Computing Science, University of Alberta, Technical Report TR 95-19, July 1995.
- [16] Günsel, B.; Tekalp, A.M. “**Content-based video abstraction**” *Image Processing, 1998. ICIIP 98. Proceedings. 1998 International Conference on 4-7 Oct. 1998* Page(s):128 - 132 vol.3
- [17] Manjunath, B.S.; Ohm, J.-R.; Vasudevan, V.V.; Yamada, A.; “**Color and texture descriptors**” *Circuits and Systems for Video Technology, IEEE Transactions on Volume 11, Issue 6, June 2001* Page(s):703 – 715
- [18] Adjeroh, D.A.; Lee, M.C.; King, I.; “**A distance measure for video sequence similarity matching**” *Multi-Media Database Management Systems, 1998. Proceedings. International Workshop on 5-7 Aug. 1998* Page(s):72 – 79
- [19] A. Nagasaka and Y. Tanaka, “**Automatic video indexing and full-video search for object appearances**” in *Visual Database Systems 11*, 1992.
- [20] H. Zhang, J. Wu, D. Zhong, and S. W. Smoliar, “**An integrated system for content-based video retrieval and browsing**” *Pattern Recognition*, vol. 30, no. 4, pp. 643-658, 1997.

- [21] W. Wolf, “**Key frame selection by motion analysis**” in *Proc. IEEE Int. Conf. Acoust., Speech, and Signal Proc.*, 1996.
- [22] Yueting Zhuang; Yong Rui; Huang, T.S.; Mehrotra, S.; “**Adaptive key frame extraction using unsupervised clustering**” *Image Processing, 1998. ICIP 98. Proceedings. 1998 International Conference on Volume 1, 4-7 Oct. 1998* Page(s):866 - 870 vol.1
- [23] Stricker M. and A. Dimai, Color Indexing with Weak Spatial, Constraints, *Proc. Storage and Retrieval for Image and Video Databases IV, 1996.*
- [24] Pass G., R. Zabin, J Miller, Comparing Images Using Color Coherence Vectors, *Proc. Fourth ACM Multimedia Conference, 1996.*
- [25] Cinque L., S. Levialdi, A. Pellicano, Color-Based Image Retrieval Using Spatial-Chromatic Histograms, *IEEE Multimedia System 99, Vol II, pp. 969-973, 1999.*
- [26] Mitra M., J. Huang, S.R. Kumar, Combining Supervised Learning with Color Correlograms for Content-Based Image Retrieval, *Proc. Of the Fifth ACM Multimedia Conference, 1997.*
- [27] Wynne Hsu, Chua T. S “**an integrated color-spatial approach to content-based image retrieval**”