

DAFTAR PUSTAKA

- [Deng et al., 2001] Deng, Y., Manjunath, B. S., Kenney, C., Oore,M.S., Shin, H., 2001. An efficient color representation for image retrieval. *IEEE Trans. Image Process.* 10, 1, 140–147.
- [Deselaers 03] Deselaers, T., 2003. Feature for Image Retrieval. Thomas Deselaers.
- [Deselaers, Keysers, & Ney 04] Deselaers, T., Keysers, D., Ney, H., 2004. FIRE – Flexible Image Retrieval Engine:ImageCLEF 2004 Evaluation.
- [Deselaers, Keysers, & Ney 07] Deselaers, T., Keysers, D., Ney, H., 2007. Feature for Image Retrieval : An Experimental Comparison
- [Fallows 04] Fallows, Deborah., 2004. The internet and daily life. URL : www.pewinternet.org/pdfs/PIP_Internet_and_Daily_Life.pdf. Pew/Internet and American Life Project. xix, 522.
- [Gudivada & Raghava 95] Gudivada, V., Raghava, V., 1995. Content Based Image Retrieval Systems.
- [ImageCLEF 09] The CLEF Cross Language Image Retrieval Track. URL : <http://imageclef.org>.
- [IRS 07] Vallez, M., Pedraza, R., 2007. The Architecture of an information Retrieval System. URL : <http://www.hipertext.net/english/pag1025.htm>.
- [Kalpathy & Hersh 07] Kalpathy, J., Hersh, W., 2007. Medical Image Retrieval and Automatic Annotation: OHSU at ImageCLEF 2007
- [King & Lau 96] King, I., Lau T., 1996. A Feature-Based Image Retrieval Database for the Fashion, Textile, and Clothing Industry in Hongkong.
- [Manning et al., 09] Manning, C., Raghavan, P., Schütze., H., 2009. An Introduction to Information Retrieval. Cambridge University Press.

- [Müller & Müller+ 00] Müller, H., Müller, W., Marchand-Maillet, S., Squire, M., 2000. Strategies for Positive and Negative Relevance Feedback in Image Retrieval.
- [Müller & Deselaers 08] Müller, H., Deselaers, T., 2008. Content-Based Image Retrieval.
- [Nölle 03] Nölle, M., 2003. Distribution Distance Measures Applied to 3-D Object Recognition – A Case Study. Proc. DAGM 2003, Pattern Recognition, 25th DAGM Symposium, Vol. 2781 of Lecture Notes in Computer Science, pp. 84–91, Magdeburg, Germany, Sept. 2003. Springer.
- [Siggelkow 02] Siggelkow, S., 2002. Feature Histograms for Content-Based Image Retrieval. Ph.D. thesis, University of Freiburg, Institute for Computer Science, Freiburg, Germany.
- [Swain & Ballard, 1991] Swain, M. J., and Ballard, D. H., 1991. Color indexing. In IJCV, volume 7.
- [Terhorst 03] Terhorst, B., 2003. Texturanalyse zur globalen Bildinhaltsbeschreibung radiologischer Aufnahmen. Research project, RWTH Aachen, Institut für Medizinische Informatik, Aachen, Germany.
- [Wang et al., 2001] Wang, J. Z., Li, J., Gray, R.M., Wiederhold, G., 2001. Unsupervised multiresolution segmentation for images with low depth of field. IEEE Trans. Pattern Anal. Mach. Intell. 23, 1, 85–90.
- [Wouwer, 1999] Wouwer, G., Scheunders , P., Livens, S., Van Dyck, D., 1999. Wavelet Correlation Signatures for Color Texture Characterization.