

DAFTAR PUSTAKA

Adi, Catur. (2007). Laporan TA: *Perbandingan Metode Agglomerative Hierarchical Clustering pada Data Teks*. Skripsi, Fakultas Ilmu Komputer UI.

Agrawal, Ashish. (2009). *Unsupervised Image Clustering*. http://www.cse.iitk.ac.in/users/ashagr/397/397_report.pdf. 2009.

Belongie, Serge., Carson, Chad., Greenspan, Hayit., Malik, Jitendra. (2007). *Color and Texture-Based Image Segmentation Using EM and Its Application In Image Retrieval*.

Cardani, Darin. (2006). *Adventures in HSV Space*. <http://robotica.itam.mx/espanol/archivos/hsvspace.pdf>.

Coblitz. (2009). <http://coblitz.codeen.org/vision.cs.princeton.edu/Datasets/optimolData>.

Goldbeger, J., Greenspan, H., Gordon, S. (2006). *Unsupervised Image Clustering Using the Information Bottleneck Method*. <http://www.eng.biu.ac.il/~goldbej/papers/dagm02.pdf>.

Gordon, Shiri. 2006. *Unsupervised Image Clustering using Probabilistic Continuous Models and Information Theoretic Principle*. Tesis, Universitas Tel-Aviv Israel.

INRIA holidays dataset. (200). <http://lear.inrialpes.fr/~jegou/data.php>.

Jain, A.K., Murty, M.N., Flynn, P.J. (1999). *Data Clustering: A Review*. <http://www.cs.rutgers.edu/~mlittman/courses/lightai03/jain99data.pdf>.

Lance, G. N., Williams, W. T. *A general theory of classificatory sorting strategies 1. Hierarchical systems*. *Computer Journal* 9 (4): 373-380. 1967.

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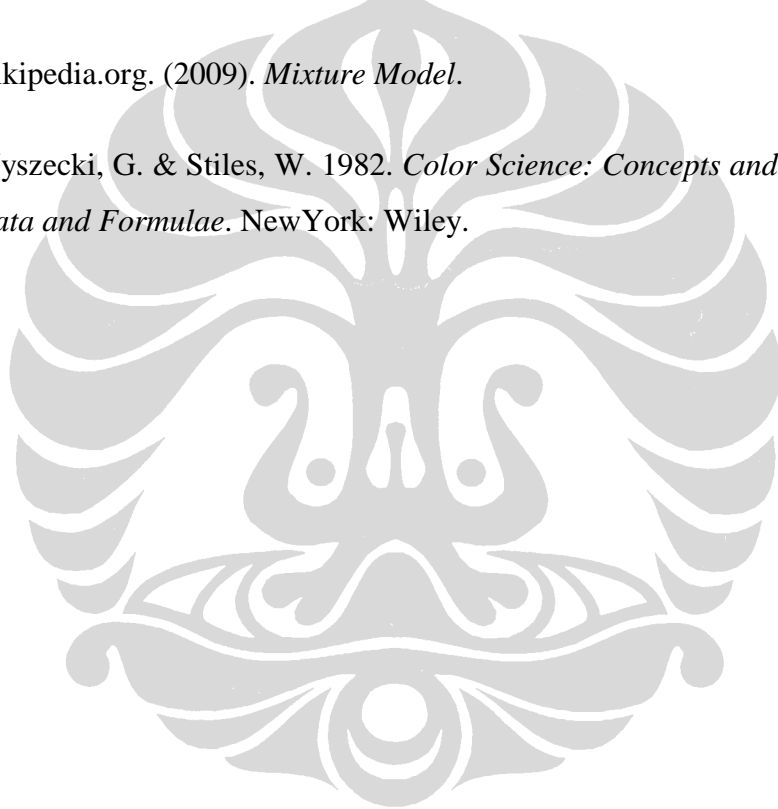
Malinga, Bongani., Raicu, Daniela., Furst, Jacob. (2006). *Local vs Global Histogram-Based color Image Clustering*. <http://www.cdm.depaul.edu/research/Documents/TechnicalReports/2006/TR06-010.pdf>.

Slonim, Noam., Tishby, Naftali. (1999). *Agglomerative Information Bottleneck*. <http://www.cise.ufl.edu/~anand/sp06/ib.pdf>.

wikipedia.org. (2009). *Color Space*.

wikipedia.org. (2009). *Mixture Model*.

Wyszecki, G. & Stiles, W. 1982. *Color Science: Concepts and Methods, Quantitative Data and Formulae*. New York: Wiley.



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