

DAFTAR PUSTAKA

1. A.D Setiawan, A.B Suksomono, B Dabarsyah, T.L.R Mengko, "Developing Lossy to Lossless X-Ray Image Compression Using RoI Based Fuzzy C-Means Vector Quantization", International Conference On Electrical Engineering and Informatics , Bandung, 2007.
2. A.D Setiawan, A.B Suksomono, B Dabarsyah, "Scalable Radiology Image Transfer and Compression Using Fuzzy Vector Quantization" Journal of eHealth Technology And Application Vol.5, No.2, Bandung, 2007.
3. A.Gersho, R.M.Gray, "Vector quantization and signal compression", Klower Academic Publisher, Boston, 1992.
4. Ahmed Ismael Shihab, Fuzzy Clustering Algorithms And Their Application To Medical Image Analysis, Disertasi, University of London, 2000.
5. Chung-Cheng Chiu; Chaur-Heh Hsieh; Chung-Woei Chao; Po-Chiang Lu, *New Fuzzy Clustering Algorithms of Images for Vector Quantization*, Consumer Electronics, 1993. Digest of Technical Papers. ICCE., Volume , Issue , 8-10 Jun 1993 Page(s):216 - 21
6. G.Cazuguel, A.Cziho, B.Solaiman, C.Roux, M.Robaszkievicz, "Improving Spatial Vector Quantization by use of a Quadtree Scheme. Application to Echoendoscopic Image Compression", Annual International Conference Of The Engineering In Medicine And Biology Society, pp. 894- 897, Chicago, USA, 1997.
7. G.Cazuguel, A.Czihó, B.Solaiman, C.Roux, "Medical image compression and analysis using Vector Quantization, the Self-Organizing Map, and the quadtree decomposition" Conference on Information Technology Applications in Biomedicine, Washington, USA, May 1998.
8. J.Vaisey, A. Gersho, " Image Compression with variable Block Size Segmentation", IEEE Transactions on Signal Processing, Voll.40, No 8, August 1992.
9. Kusumadewi Sri, Analisis dan Desain Sistem Fuzzy Menggunakan Tool Box Matlab, Graha Ilmu, Yogyakarta, 2002.

10. N.M. Nasrabadi and R.A. King, "Image coding using vector quantization: a review", *IEEE Trans.Com.*, Vol.36, pp. 957-971, Aug. 1988.
11. S. Wong et. al., *Radiologic image compression-A review*, Proc. of the IEEE, Vol. 83, No.2, Feb. 1995.