

Daftar Pustaka

- [1] Acevedo, A. G. 2004. *Audio Watermarking: Properties, Techniques and Evaluation*. USA. IDEA Group Publishing.
- [2] Al-Haj, Ali., Ahmad Mohammad. 2010. *Digital Audio Watermarking Based on the Discrete Wavelet Transform and Singular Value Decomposition*. European Journal of Scientific Research ISSN 1450-216X Vol. 39.
- [3] Baker, Kirk. "Singular Value Decomposition Tutorial" URL : <http://www.cs.wits.ac.za/~michael/SVDTut.pdf> diakses pada tanggal 24 April 2012.
- [4] Chansheng Xu, Qi Tian. 2004. *Digital Auido Watermarking*. USA. IDEA Group Pusblishing.
- [5] Cuddy, Aileen., Elisabeth Walden, Sarah Zalewski. 2001. *The Discrete Cosine Transform*.
- [6] Cvejic, Nedeljko. 2004. *Algorithms for Audio Watermarking and Steganography*. Oulu. Department of Electrical and Information Engineering, Information Processing Laboratory, University of Oulu.
- [7] D. Kahaner, C. Moler and S. Nash. 1989. *Numerical Methods and Software*. New Jersey. Prentice-Hall, Inc.
- [8] Kalman, Dan. 2002. *A Sngularly valuable Decomposition: The SVD of a Matrix*. Washington. The American University.
- [9] Khayam, Shed Ali. 2003. *The Discrete Cosine Transform (DCT): Theory and Apllication*. Michigan. Department of Electrical & Computer Engineering.
- [10] Kim, Hyoung Joong. *Audio Watermarking Techniques*. Department of Control and Instrument Engineering Kangwon National University.
- [11] L. T Bruton, J. D. Gordy. 2000. *Performance Evaluation of Digital Audio Watermarking Algorithms*. Michigan. Proceedings of the 43rd IEEE Midwest Symposium, Michigan, Volume 1, pp.456-459.
- [12] Lalitha, N. V., G. Suresh, V. Sailaja.2011. *Improved Audio Watermarking Using DWT-SVD*. International Journal o Scientific & Engineering Research Volume 2.
- [13] Nedeljko Cvejic, Tapio Seppnen. 2004. *Watermark Bit Rate in Diverse Signal Domains*. International Journal of Signal Processing, vol. 1.
- [14] Nuryani. *Digital Right Management (DRM) dan Audio Watermarking untuk Perlindungan Hak Cipta pada Konten Musik Digital*. Pusat Penelitian Informatika-LIPI.
- [15] R. Liu and T. Tan. 2002. *A SVD-Based Watermarking Scheme for Protecting Righful Ownership*. IEEE Transactions on Multimedia, pp. 121-128.

- [16] Xu, Changseng., Trian, Qi. 2005. *Digital Audio Watermarking*. IDEA Group Inc.