

Referensi

- [1] Adityatama, Jeffry. (2012). *IndoASR: Sistem Pengenalan Ucapan Bahasa Indonesia untuk Perangkat Mikro Berbasis Android*. Skripsi Jurusan Teknik Informatika, Institut Teknologi Telkom Bandung.
- [2] Asuncion, Arthur. (2005). *Signal Processing Applications of Wavelets*. Information and Computer Science University of California.
- [3] Bahoura, Mohammed. dan Rouat, Jean. (2006). *Wavelet Speech Enhancement Based on Time-Scale Adaptation*. Département de mathématiques, informatique et de génie, Université du Québec à Rimouski, 300 allée des Ursulines, Rimouski, Que., Canada b Département de génie électrique et génie informatique, Université de Sherbrooke, 2500 boulevard de l'Université, Sherbrooke, Que., Canada.
- [4] Darusalam, Ucuk. (2009). *Wavelet Transform : Overview Teknis*. Teknik Telekomunikasi Fakultas Teknologi Komunikasi dan Informasi Universitas Nasional.
- [5] Debnath, Lokenath. (2002). *Wavelet Transform and Their Applications*.
- [6] Ghanbari, Yasser. dan Rezza, Mohammad. (2005). *A new approach for speech enhancement based on the adaptive thresholding of the wavelet packets*. Faculty of Electrical Engineering, University of Mazandaran Iran.
- [7] Gunara, Andra. (2007). *Analisa Perbandingan Reduksi Noise Pada Citra Antara Discrete Wavelet Transform Dengan Dual-Tree Complex Wavelet Transform*. Skripsi Jurusan Teknik Elektro Sekolah Tinggi Teknologi Telkom Bandung.
- [8] Halliday, D. dan Resnick, R. (1978). *Physics. 3rd Edition*. New York: John Wiley & Sons, Inc.
- [9] Jensen, A. dan Cour-Harbo, A. (2001). *Ripples in Mathematics : The Discrete Wavelet Transform*. New York: Springer Verlag Berlin Heidelberg.
- [10] Jerri, A. (2011). *Introduction to Wavelets*. Postdam, New York.
- [11] Johnson, Michael. Dkk. (2006). *Speech Signal Enhancement Through Adaptive Wavelet Thresholding*. Department of Electrical and Computer Engineering, 1515 W. Wisconsin Avenue, Milwaukee, WI 53233, United States b Motorola Electronics Ltd, No. 108 Jain Guo Road, Chao Yang District, Beijing 100022, PR China.
- [12] Kovac, Arne. (1998). *Wavelet Thresholding for Unequally Spaced Data*. A thesis submitted to the University of Bristol in accordance with the requirements of the degree of Doctor of Philosophy in the Faculty of Science.

- [13] Kurniawan, Agus. (2002). *Reduksi Noise Pada Sinyal Suara dengan Menggunakan Transformasi Wavelet*. Skripsi Jurusan Teknik Elektro, Universitas Diponogoro Semarang.
- [14] Laska, Brady, dkk. (2010). *Discrete Cosine Transform Particle Filter Speech Enhancement*. University of Ottawa, School of Information Technology and Engineering, Ottawa, Ont., Canada.
- [15] Listyaningrum, Rosanita. (2007). *Analisis Tekstur Menggunakan Metode Transformasi Paket Wavelet*. Skripsi Jurusan Teknik Elektro, Universitas Diponogoro Semarang.
- [16] Liu, Chan-Cheng. dkk. (2009). *Heuristic Wavelet Shrinkage for Denoising*. Institution of Information Science, Academia Sinica, Taipei, Taiwan, ROC Department of Electrical Engineering, National Dong Hwa University, Hualien, Taiwan, ROC Department of Communication Engineering, Oriental Institute of Technology, Taipei County, Taiwan, ROC.
- [17] Nanda, An. (2008). *Implementasi Audio Steganografi Menggunakan Discrete Wavelet Transform dan Singular Value Decomposition*. Skripsi Jurusan Teknik Elektro, Institut Teknologi Telkom Bandung .
- [18] Polikar, Robi. (1996). *The Wavelet Tutorial Part I – Fundamental Concepts & An Overview Of The Wavelet Theori*. Dept of Electrical and Computer Engineering Rowan University.
- [19] Polikar, Robi. (1996). *The Wavelet Tutorial Part IV – Multiresolution Analysis: The Discrete Wavelet Transform*. Dept of Electrical and Computer Engineering Rowan University.
- [20] Rathore Sanjay, dkk. (2011). *Noise Reduction of Speech Signal using Wavelet Transform with Modified Universal Threshold*. International journal of Computer Applications.
- [21] Sutarno. (2010). *Analisis Perbandingan Transformasi Wavelet pada Pengenalan Citra Wajah*. Fakultas Ilmu Komputer, Universitas Sriwijaya.
- [22] Vinana, Swastiti. (2011). *Aplikasi Transformasi Wavelet Untuk Menghilangkan Derau Pada Sinyal Peluahan Sebagian*. Skripsi Jurusan Teknik Elektro, Universitas Diponogoro Semarang.
- [23] Yamamoto, Akio dan Lee, Daniel. (1994). *Wavelet Analysis: Theory and Applications*. Hewlett-Packard Journal.
- [24] Zanchettin, C. (2005). *Wavelet Filter for Noise Reduction and Signal Compression in an Artificial Nose*. Federal University of Pernambuco, Center of Informatics, Cidade Universita'ria, Recife-PE, Brazil.