DAFTAR PUSTAKA

[1] Wei Li, Xiangyang Xue, and Peizhong Lu, "Localized Audio *Watermarking* Technique Robust Against Time-Scale Modification" IEEE TRANSACTIONS ON MULTIMEDIA, VOL. 8, NO. 1, PP. 60-69, FEBRUARY 2006

[2] Xueyao Li, Min Zhang, Shiliang Sun, "ADAPTIVE AUDIO *WATERMARKING* ALGORITHM BASED ON SNR IN *WAVELET* DOMAIN " IEEE International Conference on Natural Language *Processing* and Knowladge Engineering, 2003, pp. 287-292

[3] WU Guo-min (吴国民)†, ZHUANG Yue-ting (庄越挺)†‡, WU Fei (吴 飞)†, PAN Yun-he (潘云鹤) , "Adaptive audio *watermarking* based on SNR in localized regions" Journal of Zhejiang University SCIENCE, 2005 6A(Suppl. I):53-57

[4] Patil, M. R., & Apte, S. D. (2008). SNR based audio *watermarking* scheme for blind detection. Proceedings - 1st International Conference on Emerging Trends in Engineering and Technology, ICETET 2008, (i), 1278–1283. http://doi.org/10.1109/ICETET.2008.174

[5] Dean Fathony Alfatwa, *WATERMARKING* PADA CITRA DIGITAL MENGGUNAKAN DISCRETE *WAVELET* TRANSFORM, Institut Teknologi Bandung