

## DAFTAR PUSTAKA

- [1] Walter R. Bender ,Daniel Gruhl ,Norishige Morimoto. Bender, Techniques for data hiding in Proc. SPIE, vol. 2420, San Jose, 1995.
- [2] R. F. Olanrewaju, O. Khalifa, "Digital audio watermarking;techniques and applications," in *International Conference on Computer and Communication Engineering (ICCCCE)*, malaysia, 2012.
- [3] G. Saleh,Andriana,Afrillyana Purba, "Hukum HKI Indonesia," in *Penerbit PT Rineka Cipta* , jakarta, 2005.
- [4] S. Jim, "GENRE," in *Grove Music online*, oxford music online.
- [5] R. Manggala, "Analisis Kriptografi dalam penentuan Cipherteks kode ASCII melalui metode Aljabar Boolean," in *Teknik Informatika,Institut Teknologi* , bandung, 2010.
- [6] k. Sudono H.Supangkat, ""Watermarking Sebagai Teknik Penyembunyian Label Hak Cipta Pada data Digital”.,” in *Departement Teknik Elektro,ITB*, Bandung, 2000.
- [7] Marius Telespan, Björn W. Schuller., " Audio watermarking based on empirical mode decomposition and beat detection," in *IEEE*, 2016.
- [8] N. E. Huang et al., "The empirical mode decomposition and Hilbert spectrum for nonlinear and non-stationary time series analysis,” Proc.R. Soc., vol. 454, no. 1971, pp. 903–995, .,” 1998.
- [9] *Kim, D dan Oh, H.-S.*, " EMD: A Package for Empirical Mode Decomposition and Hilbert Spectrum, The R Journal, 1, 40-46.," 2009.
- [10] H. Wallace, "Error Detection and Correcting Using BCH Codes," in *Atlantic Quality Design*, Virginia, 2001.
- [11] Zeng, G., Qiu, Z., " Audio watermarking in DCT; Embedding Strategy and Algorithm," in *in Proceedings of 9th International Conference on Signal Processing, (ISP'09)*, pp 2193-2196., 2008.
- [12] **Gunawan,Ibnu, Kartika Gunadi,2005, ”Pembuatan Perangkat Lunak WAVE Manipulation Untuk Memanipulasi File Wav”**, Fakultas Teknologi Industri ,Jurusan Teknik Imformatika,Universitas Kristen Petra