

Daftar Pustaka

- Asrizal. (2012). Digital Forensik, 1–15.
- Bohme, R., Freiling, F. C., Gloe, T., & Kirchner, M. (2009). Multimedia forensics is not computer forensics. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 5718 LNCS, 90–103. https://doi.org/10.1007/978-3-642-03521-0_9
- Enqvist, P., & Karlsson, J. (2008). Minimal Itakura-Saito distance and covariance interpolation. *Proceedings of the IEEE Conference on Decision and Control*, 137–142. <https://doi.org/10.1109/CDC.2008.4739312>
- Fallis, A. . (2013). *Bandwidth Extension of Speech Signals*. *Journal of Chemical Information and Modeling* (Vol. 53). <https://doi.org/10.1017/CBO9781107415324.004>
- Fathirma'ruf. (2014). Peran Penyidik Ahli Dan Bukti Digital Di Persidangan. *Universitas Islam Indonesia, Yogyakarta*.
- Firdaus, V. A. H. (2016). Forensik audio pada rekaman suara. *School of Electrical Engineering and Informatics Institute Technology of Bandung Bandung, Indonesia*.
- Gray, R. M. (2007). Packet speech on the Arpanet: A history of early LPC speech and its accidental impact on the Internet Protocol. *Electrical Engineering*, (June), 1–44.
- Hans KALVERAM and Peter MEISSNER. (1989). Itakura-saito clustering and rate distortion functions for a composite source model of speech, *18*, 195–216.
- Maher, R. C. (2009). Audio forensic examination. *IEEE Signal Processing Magazine*, 26(2), 84–94. <https://doi.org/10.1109/MSP.2008.931080>
- Malik, H. (2014). Acoustic environment identification and its applications to audio forensics. *IEEE Transactions on Information Forensics and Security*, 8(11), 1827–1837. <https://doi.org/10.1109/TIFS.2013.2280888>
- Muhammad Nuh Al-Azhar. (2011). Audio Forensic: Theory and Analysis, 1–38.
- Norazlin, M. (2007). Sistem Multimedia. *Modul Perkuliahan, Multimedia Interaktif, Universitas Marcu Buana*.
- Nozaki, Y., & Nakamoto, T. (2017). Itakura-Saito distance based autoencoder for dimensionality reduction of mass spectra. *Chemometrics and Intelligent Laboratory Systems*, 167(April), 63–68. <https://doi.org/10.1016/j.chemolab.2017.05.002>

- Qi, Y. C., Wang, H., & Yuan, J. S. (2008). Speech information hiding method based on itakura-saito measure and psychoacoustic model. *Proceedings of 2008 IEEE International Conference on Networking, Sensing and Control, ICNSC*, 1739–1742. <https://doi.org/10.1109/ICNSC.2008.4525504>
- V.R.C.Putri, S. (2014). Analisis Rekaman Suara Menggunakan Teknik Audio Forensik Untuk Keperluan Barang Bukti Digital. *Unnes Physics Journal*, 2(1), 18–23. Retrieved from <http://journal.unnes.ac.id/sju/index.php/upj/article/download/1360/1333>
- Wicaksono, G., & Prayudi, Y. (2013). Teknik Forensika Audio Untuk Analisa Suara Pada Barang Bukti Digital. *Semnas Unjani*, (June).