

DAFTAR PUSTAKA

- [1] Chandana Krishna, Dr. Hariprasad S.A. Speaker Verification. IOSR Journal of VLSI and Signal Processing (IOSR-JVSP), 2013
- [2] Todor Ganchev, Nikos Fakotakis, George Kokkinakis . Comparative Evaluation of Various MFCC Implementations on the Speaker Verification Task. Wire Communications Laboratory, University of Patras,, 2009
- [3] T. Stafylakis, P. Kenny, P. Ouellet, J. Perez, M. Kockmann and P.Dumouchel. I-Vector/PLDA Variants for Text-Dependent Speaker Recognition. Centre de Recherche Informatique de Montreal (CRIM), 2013
- [4] Beigi, H.S. Adaptive and Learning-Adaptive Control Techniques based on an Extension of the Generalized Secant Method. Intelligent Automation and Soft Computing Journal 3(2), 1997
- [5] Akaike, H. A new look at the statistical model identification. IEEE Transactions on Auto-matic Control 19(6), 1974
- [6] Naik, J. M. Speaker verification: A tutorial. IEEE Comm. Mag. Vol. 28, No. 1, 1990
- [7] Peacocke, R. D. and Graf, D. H. An Introduction to Speech and Speaker Recognition. IEEE Trans Computer . Vol. 23. No. 8, 1990
- [8] Jeet Kumar, Om Prakash Prabhakar, Navneet Kumar Sahu. Comparative Analysis of Different Feature Extraction and Classifier Techniques for Speaker Identification Systems: A Review. International Journal of Innovative Research in Computer and Communication Engineering Vol. 2, Issue 1, 2014
- [9] N.Dehak, dkk. Front-end factor analysis for speaker verification[J]. Audio, Speech, and Language Processing, IEEE Transactions on, 2011

- [10] John Glover, Victor Lazzarini, dan Joseph Timoney. Python for Audio Signal Processing. National University of Ireland,
- [11] Khoury, E., El Shafey,L. and Marcel,S. Spear: An open source toolbox for speaker recognition based on Bob. IEE intl. Conf. on Acoustics, Speech and Signal Processing (ICASSP), 2014