

DAFTAR PUSTAKA

- [1] P. Smaragdis, B. Raj, M. Shashanka. "Supervised and Semi-Supervised Separation of Sounds from Single-Channel Mixtures," Mitsubishi Electric Research Laboratories. July 2006.
- [2] LJ Stifelman. "The Cocktail Party Effect in Auditory Interfaces:A Study of Simultaneous Presentation," MIT Media Laboratory Technical Report, September 1994.
- [3] A. Hyvärinen, E. Oja. "Independent Component Analysis: Algorithms and Applications," Neural Networks Research Centre, Helsinki University of Technology, 2000.
- [4] P. Rao. "Speech, Audio, Image and Biomedical Signal Processing using Neural Networks," Springer-Verlag, 2007.
- [5] A. Spanias, T. Painter, V. Atti. "Audio Signal Processing and Coding." 2007.
- [6] Y. Guo, M. Zhu. "Audio Source Separation by Probabilistic Latent Component Analysis," Center for Computer Research in Music and Acoustics, Stanford University, 2011.
- [7] Smaragdis, P. and Raj, B. "Shift-Invariant Probabilistic Latent Component Analysis," Tech Report, 2007.
- [8] M. Shashanka. "Latent Variable Framework for Modeling and Separating Single-Channel Acoustic Sources," Dissertation for the degree of Dotor of Philosophy, August 2007.
- [9] V. Arora, L. Behera. "Discriminative PLCA Based Polyphonic Source Identification," EUPISCO 2013.
- [10] P. Smaragdis, B. Raj. "Shift-Invariant Probabilistic Latent Component Analysis," 2007.
- [11] M. Shashanka, B. Raj, P. Smaragdis. "Probabilistic Latent Variable Models as Non-Negative Factorizations."
- [12] F. Theis, A. Cichocki, A. Yeredor, M. Zibulevsky. "Latent Variable Analysis and Signal Separation," 10th International Conference, LVA/ICA 2012. March, 2012.
- [13] P. Smaragdis, B. Raj, M. Shashanka. "A Probabilistic Latent Variable Model for Acoustic Modeling," Workshop on Advances in Models for Acoustic Processing, NIPS 2006.
- [14] B. Raj. "Latent Variable Models and Signal Separation," Machine Learning for Signal Processing, 2009.

- [15] P. Rao. "Audio Signal Processing," Speech, Audio, and Biomedical Signal Processing using Neural Networks. 2007.
- [16] Banden-Rochee. "An Introduction to Latent Variable Models," ABACUS Seminar Series, November 2007.
- [17] C.M. Bishop. "Latent Variable Models," Learning in Graphical Models, January 1999.
- [18] D. Schobben, K. Torkkola, P. Smaragdis. "Evaluation of Blind Signal Separation Methods." 1999.
- [19] P. Smaragdis, G. Mysore. "Separation by 'humming': User-guided sound extraction from monophonic mixtures," October 2009.
- [20] G. Bao, Y. Xu, and Z. Ye. "Learning a Discriminative Dictionary for Single-Channel Speech Separation," IEEE/ACM Transactions on Audio, Speech, and Language Processing, July 2014.
- [21] S. Choi, A. Cichocki. "Correlation Matching Approach to Source Separation in the Presence of Spatially Correlated Noise," ISSPA 2001.
- [22] J. Benesty, J. Chen, Y. Huang. "On the Importance of the Pearson Correlation Coefficient in Noise Reduction," IEEE Transactions on Audio, Speech, and Language Processing. May 2008.
- [23] <http://www.mtg.upf.edu/download/datasets/mass/> diakses pada 19 Desember 2016.
- [24] <http://www.statstutor.ac.uk/resources/uploaded/pearsons.pdf/> diakses pada 17 Desember 2016.
- [25] <http://dsp.stackexchange.com/questions/29593/signal-correlation-vs-pearson-correlation-between-signals/> diakses pada 17 Desember 2016.
- [26] http://users.cs.cf.ac.uk/Dave.Marshall/CM0268/PDF/07_CM0268_DSP.pdf/ diakses pada 17 Desember 2016
- [27] <http://www.thefouriertransform.com/> diakses pada 18 Desember 2016.