

DAFTAR PUSTAKA

- Burgers, J.C., Christopher., John C. Platt & Soumya Jana. 2003. *Distortion Discriminant Analysis for Audio Fingerprinting*. Microsoft Research.
- Chang, Chih-Chung., Chih-Jen Lin. 2001. *LIBSVM: A Library for Support Vector Machines*. Taipei : Department of Computer Science, National Taiwan University.
- Christianini, Nello. 2001. *Support Vector and Kernel Machines*. ICML tutorial.
- Christianini, Nello., John S. Taylor. 2000. *An Introduction to Support Vector Machines and Other Kernel-based Learning Methods*. Cambridge University Press.
- E. Boser, I. Guyon, and V. Vapnik. 1992. *A training algorithm for optimal margin classifiers*. In *Proceedings of the Fifth Annual Workshop on Computational Learning Theory*. ACM Press.
- Fan, P.-H. Chen, and C.J. Lin. 2005. *Working set selection using second order information for training SVM*. *Journal of Machine Learning Research*.
- Hsu, Chih-Wei., Chih-Jen Lin. 2002. *A Comparison of Methods for Multiclass Support Vector Machines*. *IEEE Transactions on Neural Networks*.
- Hsu, Chih-Wei., Chih-Chung Chang & Chih-Jen Lin. 2003. *A Practical Guide to Support Vector Classification*. Taipei : Department of Computer Science, National Taiwan University.
- Krisantus Sembiring. 2007. *Tutorial SVM Bahasa Indonesia*. Bandung : ITB.
- Li Tao., Mitsunori Ogihara & Qi Li. 2003. *A Comparative Study on Content-Based Music Genre Classification*. New York : ACM.
- Lin, Chih-Jen. 2005. *Optimization, Support Vector Machines, and Machine Learning*. Taipei : Department of Computer Science, National Taiwan University.
- McEnnis, Dainel., Cory McKay., Ichiro Fujinaga., Philippe Depalle. 2005. *JAudio: A Feature Extraction Library*. McGill University.
- McKay, Cory. 2005. *JAudio: Towards a standardized extensible audio music feature extraction system*. McGill University.
- Tzanetakis, George. 2002. *Musical Genre Classification of Audio Signals*. *IEEE Transaction on Speech and Audio Processing*.
- Ventura, Dan. 2009. *SVM Example*. Departamento Acadêmico de Informática.
- Wang, Lipo. 2005. *Support Vector Machines: Theory and Applications*. Berlin : Springer-Verlag.
- Wu, Ja-Ling. 1999. *Information Theory & Data Compression*. Taipei : DSP Group Of CMLab.