

## DAFTAR PUSTAKA

1. Berger, A. L., Pietra, S. A., & Pietra, a. V. (1996). A Maximum Entropy Approach to Natural Language Processing. *Computational Linguistics* , 22 (1), 39-71.
2. Boiy, E., Hens, P., Deschacht, K., & Moens, M.-F. (2007). Automatic Sentiment Analysis in On-line Text. *ELPUB 2007 Conference on Electronic Publishing*. Vienna, Austria.
3. H.John, G., & Langley, P. (1995). Estimating Continuous Distribution in Bayesian Classifiers. *In Proceedings of the Eleventh Conference on Uncertainty in Artificial Intelligence*. San Mateo: Morgan Kaufmann Publishers.
4. Joachims, T. (1999). Making Large-Scale SVM Learning Practical. In B. Schölkopf, C. Burges, & A. Smola (Eds.), *Advances in Kernel Methods - Support Vector Learning*. Cambridge, USA: MIT Press.
5. Jordan, M. I. (2004, April 30). *Soft Margin SVM*. Retrieved Juni 5, 2008, from <http://www.cs.berkeley.edu/~jordan/courses/281B-spring04/lectures/lec6.pdf>
6. Kaji, N., & Kitsuregawa, M. (2007). Building Lexicon for Sentiment Analysis from Massive Collection of HTML Documents. *Proceedings of the 2007 Joint Conference on Empirical Methods in Natural Language Processing and Computational Natural Language Learning* (pp. 1075–1083). Prague: Association for Computational Linguistics.
7. Kamps, J., Marx, M., Mokken, R. J., & Rijke, M. d. (2004). Using WordNet to Measure Semantic Orientations of Adjectives. *LREC 2004*, (pp. 1115-1118).
8. Liao, C., Alpha, S., & Dixon, P. (2003). *Feature Preparation in Text Categorization*. Oracle.
9. MacKay, D. J. (2003). *Information Theory, Inference, and Learning Algorithms*. Cambridge University Press.
10. McCallum, A., & Nigam, K. (1998). A Comparison of Event Models for Naive Bayes Text Classification. *AAAI-98 Workshop on Learning for Text Categorization*, (pp. 41-48).

11. McDonald, R., Hannan, K., Neylon, T., Wells, M., & Reynar, J. (2007). Structured Models for Fine-to-Coarse Sentiment Analysis. *Proceedings of the 45th Annual Meeting of the Association of Computational Linguistics* (pp. 432-439). Google, Inc.
12. Mitchell, T. M. (2005). Generative and Discriminative Classifiers: Naive Bayes and Logistic Regression. In T. M. Mitchell, *Machine Learning: DRAFT OF September 21, 2006*. McGraw Hill.
13. Mullen, T., & Malouf, R. (2006). A Preliminary Investigation into Sentiment Analysis of Informal Political Discourse. *Proceedings of the AAAI Workshop on Analysis of Weblogs*.
14. Pang, B., & Lee, L. (2004). A Sentimental Education: Sentiment Analysis Using Subjectivity Summarization Based on Minimum Cuts. *Proceedings of the ACL*.
15. Pang, B., Lee, L., & Vaithyanathan, S. (2002). Thumbs up? Sentiment Classification using Machine Learning Techniques. *EMNLP 2002*, (pp. 79-86).
16. Ratnaparkhi, A. (1997). *A Simple Introduction to Maximum Entropy Models for Natural Language Processing*. Philadelphia.
17. Schneider, K.-M. (2004). A New Feature Selection Score for Multinomial Naive Bayes Text Classification Based on KL-Divergence. *Proceedings of the ACL Interactive Poster and Demonstration Sessions* (pp. 186-189). Barcelona, Spain: Association for Computational Linguistics.
18. Shawe-Taylor, N. C. (2000). *An Introduction to Support Vector Machines and Other Kernel-based Learning Methods*. Cambridge University Press.
19. Turney, P. D. (2002). Thumbs Up or Thumbs Down? Semantic Orientation Applied to Unsupervised Classification of Reviews. *Proceedings of the 40th Annual Meeting of the Association for Computational Linguistics (ACL)*, (pp. 417-424). Philadelphia.
20. Wang, C., Sun, Y., & Liang, Y. (2007). An Improved SVM Based on Similarity Metric. *Journal of Universal Computer Science*, 13 (10), 1462-1470.

21. Xia, F. (2006, July-September). *Maximum Entropy Model*. Retrieved Maret 5, 2008, from [faculty.washington.edu/fxia/courses/LING572/MaxEnt.ppt](http://faculty.washington.edu/fxia/courses/LING572/MaxEnt.ppt)
22. Yang, M.-H. (1999). *Gentle Guide to Support Vector Machines*. Lecture Slide.

