

Daftar Pustaka

- [1] R. Eka, 7 Maret 2016. [Online]. Available: <https://dailysocial.id/post/survei-masyarakat-indonesia-makin-selektif-berbelanja-berkat-e-commerce>.
- [2] Y. Ega, Tugas Akhir Peringkasan Review Produk Berbasis Fitur Menggunakan Semantic Similarity Scoring dan Sentence Clustering, Telkom University, 2015.
- [3] M. Hu dan B. Liu, “Mining and Summarizing Customer Review,” 2004.
- [4] S. B. d. G. S. H. Parmar, “Sentiment Mining of Movie Reviews using Random Forest with Tuned Hyperparameters,” dalam *dalam International Conference on Information Science*, Kerala, 2014.
- [5] M. H. d. B. Liu, “Mining and Summarizing Customer Reviews,” 2004.
- [6] “Ronapresentasi.com,” 2013-2017. [Online]. Available: <https://www.ronapresentasi.com/teknik-presentasi-anaphora/>. [Diakses 26 April 2017].
- [7] A. R. V. N. Christopher Manning (borrows slides from Roger Levy, “Coreference Resolution Part 2”.
- [8] E. S. Nirenburg, “Language Engineering for Lesser-studied Languages,” dalam *IOS Press*, 2009, p. 31.
- [9] B. R. P. a. M. M. M. Hanumanthappa, “Improving the Efficiency of Document Clustering and Labeling Using Modified FPF Algorithm,” dalam *in Improving the Efficiency of Document Clustering and Labeling Using Modified FPF Algorithm*, India, Springer India, 2012, p. 959.
- [10] “Stanford Log-linier Part-Of-Speech Tagger,” The Stanford Natural Language Processing Group, [Online]. Available: <http://nlp.stanford.edu/software/tagger.shtml>. [Diakses 2 November 2016].
- [11] B. Santorini, “Part-of-Speech Tagging Guidelines for the Penn Treebank Project (3rd Revision),” Pennsylvania, 1990.
- [12] E. K. a. E. L. Steven Bird, “7. Extracting Information from Text,” Natural Language Toolkit [<http://nltk.org/>], 1 July 2015. [Online]. Available: <http://www.nltk.org/book/ch07.html>. [Diakses 1 November 2016].
- [13] PUC-Rio, “2 Text Chunking,” *A Machine Learning Approach For Portuguese Text Chunking*, pp. 16-25.

- [14] R. S. Catherine Havasi, “Chunking and Named Entities,” [Online]. Available: <http://web.media.mit.edu/~havasi/MAS.S60/PNLP7.pdf>.
- [15] U. o. I. a. Urbana-Champaign, “Cognitive Computation Group,” 2016. [Online]. Available: https://cogcomp.cs.illinois.edu/page/software_view/Chunker. [Diakses 10 Januari 2017].
- [16] D. S. B. M. A. D. D. Kusumo, “Data Mining Dengan Algoritma Apriori Pada RDBMS Oracle,” Bandung, Sekolah Tinggi Teknologi Telkom, 2003.
- [17] M. S. d. V. K. P.-N. Tan, Introduction to Data Mining, Boston: Addison-Wesley Longman Publishing, 2005.
- [18] P. Eko, DATA MINING : Konsep Aplikasi Menggunakan MATLAB, Yogyakarta: Andi Yogyakarta, 2002.
- [19] M. S. d. V. K. P. N. Tan, Introduction to Data Mining, Addison Wesley, 2005.
- [20] M. H. a. B. Liu, “Mining Opinion Features in Customer Reviews,” 2004.
- [21] C. Hall, Hand Of Natural Language Processing Second Edition, Cambridge, 2010.
- [22] M. P. Zhibiao Wu, “Verb Semantics And Lexical Selection”.
- [23] Z. & P. M. Wu, “Verbs semantics and lexical selection Stroudsburg, PA, USA, Association for Computational Linguistics,” pp. 133-8, 1994.
- [24] B. Liu, “Sentiment Analysisa And Subjectivity,” dalam *A Chapter in Handbook Of Natural Language Processing, 2nd Edition*, 2009 or 2010.
- [25] Z. & G. A. L. a. C. F. Zhang, “Recent advances in methods of lexical semantic,” dalam *Natural Language Engineering*, 2012, p. 435.
- [26] A. Budanitsky dan G. Hirst, “Semantic distance in WordNet: An experimental, application-oriented evaluation of five measures (PDF). Workshop on WordNet and Other Lexical Resources, Second meeting of the North American Chapter of the Association for Computational Linguistics,” Pittsburgh, 2001.
- [27] T. & R. D. Hughes, “Lexical semantic relatedness with random graph walks. Stroudsburg, PA, USA, Association for Computational Linguistics,” pp. 581-9, 2007.

- [28] C. M. a. D. Jurafsky, “Stanford Natural Language Processing Coursera,” [Online]. Available: <https://class.coursera.org/nlp/lecture/142> .
- [29] A. O. D. Community, Maret 2016. [Online]. Available: <https://opennlp.apache.org/documentation/1.5.2-incubating/manual/opennlp.html>.
- [30] S. S. H. a. K. T. Lynn, “Extracting Product Features and Opinion Words Using Pattern,” p. 5, 2013.