

DAFTAR PUSTAKA

- Aliandu, P., 2012, Analisis Sentimen Tweet Berbahasa Indonesia di Twitter, *Tesis*, Pascasarjana Ilmu Komputer, Universitas Gadjah Mada, Yogyakarta.
- Andrianto, T., 2010, Sistem Ekstraksi Abstrak, Pencarian dan Klustering Hasil Pencarian Berdasarkan Abstrak Dokumen,. *Tesis*, Universitas Gadjah Mada, Yogyakarta.
- Dhande, L.L. dan Patnaik, G.K., 2014, Review of Sentiment Analysis using Naive Bayes and Neural Network Classifier, *International Journal of Scientific Engineering and Technology Research*, Volume 3, Mei 2014.
- Greengrass, E., 2000, Information Retrieval: A Survey, <http://clgiles.ist.psu.edu/IST441/materials/texts/IR.report.120600.book.pdf>, diakses tanggal 25 Agustus 2017.
- Hadna, N.M.S., Santosa, P.I., dan Winarno, W.W., 2016, Studi Literatur Tentang Perbandingan Metode untuk Proses Analisis Sentimen di Twitter, *Seminar Nasional Teknologi Informasi dan Komunikasi*, Maret 2016.
- Ilmawan, L.B. dan Winarko, E., 2015, Aplikasi Mobile untuk Analisis Sentimen pada Google Play, *Indonesian Journal of Computing and Cybernetics Systems*, Volume 9, No.1, Januari 2015.
- Kowalski, G.J., Maybury, M.T., 2002, *Information Storage and Retrieval Systems Theory and Implementation Second Edition*, Kluwer Academic Publisher, New York.
- Liu, B., 2012, *Sentiment Analysis and Opinion Mining*, Morgan & Claypool Publishers, May 2012
- Matharasi, P.B. dan Senthilrajan, A., 2017, Sentiment Analysis of Twitter Data using Naïve Bayes with Unigram Approach, *International Journal of Scientific and Research Publications*, Volume 7, Mei 2017.
- Mejova, Y., 2009, Sentiment Analysis: an Overview, *Comprehensive Exa Paper*, Computer Science Department, University of Iowa.
- O.Reilly, T. dan Milstein, S., 2012, *The Twitter Book*, California, O'Reilly Media Inc.
- Osinski, S., 2003, "An Algorithm for CLustering of Web Search Results". [Online]. Available: <http://project.carrot2.org/publications/osinski-2003-lingo.pdf>, diakses tanggal 25 Agustus 2017.
- Osinski, S. dan Weiss, D., 2016, "Carrot² User and Developer Manual for version 3.15.1". [Online]. Available: <http://doc.carrot2.org/>, diakses tanggal 10 Oktober 2017.



- Passonneau, R., Agarwal, A., Xie, B., Vovsha, I., dan Rambov, O., 2011, *Sentiment Analysis of Twitter Data*, Department of Computer Science, Columbia University, New York.
- Ram, K.S.K., Araballi, S., Shambhavi, B.R.dan Shobha, G., 2014 Sentiment Analysis of Twitter Data, *International Journal of Advanced Research in Computer Engineering & Technology*, Volume 3, Desember 2014.
- Rosa, K.D.,Shah, R., Lin, B., Gershman, A. & Frederking, R., 2011,Topical Cluster of Tweet, *Proceedings of the ACM SIGIR 3rd Workshop on Social Web Search and Mining*, Juli 2011.
- Rozi, I.F., Hadi, S. dan Achmad, E., 2012. Implementasi Opinion Mining (Analisis Sentimen) untuk Ekstraksi Data Opini Publik pada Perguruan Tinggi. , *Jurnal EECCIS (Electrics, Electronics, Communications, Controls, Informatics, Systems)*, Volume 6, No.1, Juni 2012.
- Saraswati, N.W.S., 2011. Text Mining Dengan Metode Naïve Bayes Classifier Dan Support Vector Machines Untuk Sentiment Analysis, *Tesis*, Universitas Udayana, Denpasar.
- Wagh, B., Shinde J.V. dan Wankhade,N.R., 2016, Sentiment Analisis on Twitter Data Using Naive Bayes, *International Journal of Advanced Research in Computer and Communication Engineering*, Volume 5, Desember 2016.
- Yusuf, N.M., dan Santika, D.D., 2011, Analisis Sentimen Pada Dokumen Berbahasa Indonesia Dengan Pendekatan Support Vector Machine, *Konferensi Nasional Sistem dan Informatika*, November 2011.
- Zamir, O., Etzioni, O., 1998, Web Document Clustering, *Proceedings of the 21st International ACM SIGIR Conference on Research and Development in Information Retrieval*, Washington.