

DAFTAR PUSTAKA

- Abdul, Ma'arif Azis. (2015). Penerapan Algoritma TF-IDF Untuk Pencarian Karya Ilmiah. Jurusan Teknik Informatika, Fakultas Ilmu Komputer, Universitas Dian Nuswantoro.
- Adityawan, Ega. (2014). *Analisis Sentimen Dengan Klasifikasi Naive Bayes pada Pesan Twitter Menggunakan Data Seimbang*. Skripsi pada Institut Pertanian Bogor: tidak diterbitkan.
- Alexa. (2016). *How popular is kaskus.co.id?*. [Online]. <http://www.alexa.com/siteinfo/kaskus.co.id> [2 Mei 2016]
- Anonim. The PR World. (2015). *Jangan Pernah Menghapus Komplain di Media Sosial Print Email*. [Online]. Tersedia: <http://www.theprworld.com/insight/howto/561-jangan-pernah-menghapus-komplain-di-media-sosial> [2 Mei 2016]
- CrowdVoice. (2014). 4 dari 5 Operator CDMA Akan Ditutup. [Online]. <https://id.crowdvoice.com/posts/4-dari-5-operator-cdma-akan-ditutup-2uY2>. [2 Mei 2016]
- Dhande, Lina L., Patnaik, Girish K. (2011). Analyzing Sentiment of Movie Review Data using Naive Bayes Neural Classifier. *International Journal of Emerging Trends & Technology in Computer Science (IJETTCS)*, 3(4). Retrieved from IJETTCS.
- Ernst & Young. (2012). *Protecting and strengthening your brand*. Ernst & Young Global Limited
- Gamallo, Pablo., dan Garcia, Marcos. (2011). Citius: A Naive-Bayes Strategy for Sentiment Analysis on English Tweets. *Proceedings of the 8th International Workshop on Semantic Evaluation*, 171–175.

- Ginting, Selvia Lorena Br., dan Trinanda, Reggy Pasya. (2014). Penggunaan Metode Naive Bayes Classifier pada Aplikasi Perpustakaan. *Jurnal Teknologi dan Informasi Unikom*. 1(6).
- Gurkhe, Dhiraj., Pal, Niraj., dan Bhatia, Rishit. (2014). Effective Sentiment Analysis of Social Media Datasets using Naive Bayesian Classification. *International Journal of Computer Applications*, 99(13).
- İkiz, Aysun Kapucugil., dan Özdağoğlu, Güzin. (2015). Text Mining As A Supporting Process For VoC Clarification. *Alphanumeric Journal*, 3(1), 025–040. Retrieved from The Journal of Operations Research, Statistics, Econometrics and Management Information Systems.
- Hadna, N. M. Shiddieqy., Santosa, P.I., dan Winarno, W. Wahyu. (2016). Studi Literatur Tentang Perbandingan Metode untuk Proses Analisis Sentimen di Twitter. Retrieved from Seminar Nasional Teknologi Informasi dan Komunikasi 2016.
- Han, J., Kamber, M., dan Pei, J., (2012). *Data Mining: Concepts and Techniques* (3rd ed.). Morgan Kaufmann.
- Hurwitz, Judith., Nugent, Alan., Halper, Fern., dan Kaufman, Marcia. (2013). *Big Data for Dummies*. John Wiley & Sons, Inc.
- Internet World Stats. (2016). *Internet Users in Asia November 2015*. [Online]. <http://www.internetworldstats.com/stats3.htm> [2 Mei 2016]
- Kang, Hanhoon., Yoo, Seong Joon., dan Han, Dongil. (2011). Senti-lexicon and improved Naïve Bayes algorithms for sentiment analysis of restaurant reviews. *Expert Systems with Applications*, 39, 6000-6010. Retrieved from Elsevier.
- Kaskus. (2016). *About KASKUS*. [Online]. https://help.kaskus.co.id/sejarah_kaskus.php [2 Mei 2016]
- Kaskus. (2016). *Logo Kaskus*. [Online]. <http://www.kaskus.co.id> [2 Mei 2016]

- Kaskus. (2016). *Sekilas Tentang KASKUS*. [Online]. https://help.kaskus.co.id/about_kaskus.php [2 Mei 2016]
- KBBI. (2016). *Sinonim komentar*. [Online]. <http://kbbi.web.id/komentar> [2 Mei 2016]
- King, Irwin., Li, Jiexing., dan Chan, Kam Tong. (2009). A Brief Survey of Computational Approaches in Social Computing. *Proceedings of International Joint Conference on Neural Networks*. DBLP.
- Kominfo. (2016). *Kemkominfo Terus Berdayakan Masyarakat Semakin Melek TIK*. [Online]. https://kominfo.go.id/index.php/content/detail/5890/Kemkominfo+Terus+Berdayakan+Masyarakat+Semakin+Melek+TIK/0/berita_satker [2 Mei 2016]
- Kotler, Philip. (2002). *Manajemen Pemasaran, Edisi Millenium, Jilid 2*. Jakarta: PT Indeks.
- Kotler, Philip. (2012). *PRINSIP-PRINSIP PEMASARAN Jilid 1 Edisi 12*. Bandung: Erlangga.
- Kristyananto, Ono. (2014). *4 dari 5 Operator CDMA Akan Ditutup*. [Online]. <https://id.crowdvoice.com/posts/4-dari-5-operator-cdma-akan-ditutup-2uY2> [2 Mei 2016]
- Lazuardi, Dimas Reysang. (2013). *Analisis Sentimen untuk Mengetahui Persepsi Kualitas Merek Menggunakan Text Mining dan Analisa Jejaring Sosial pada Konten Percakapan di Media Sosial Twitter (Studi kasus pada PT.Telekomunikasi Seluler)*. Skripsi pada Universitas Telkom Bandung: tidak diterbitkan.
- Liu, Bing. (2012). *Sentiment Analysis and Opinion Mining*. Morgan & Claypool Publisher.
- Mitra, Mandar. (2014). *Introduction to Text Mining*. Indian Statistical Institute

- Manning, Christopher D., Raghavan, Prabhakar., dan Schütze, Hinrich. (2009). *An Introduction to Information Retrieval*. Cambridge University Press
- Mayfield, Anthony. (2008). *What is Social Media?*. iCrossing.
- Merriam-Webster's Learner's Dictionary. (2016). *Simple Definition of review*. [Online]. <http://www.merriam-webster.com/dictionary/review> [2 Mei 2016]
- Miley, Frances., dan Andrew, Read,. (2011). Using word clouds to develop proactive learners. *Journal of the Scholarship of Teaching and Learning*. 11(2), 91-110. Retrieved from University of New South Wales at the Australian Defence Force Academy and University of Canberra
- Moens, M. F., Li, J., dan Chua, T.-S. (2014). *Mining User Generated Content*. Boca Raton: CRC Press.
- Olson, David L., dan Delen, Dursun. (2008). *Advanced Data Mining Techniques*. Heidelberg: Springer.
- P., Anindya Apriliyanti. (2015). Sentiment Analysis dengan Naive Bayes untuk Melihat Persepsi Masyarakat terhadap Batik pada Jejaring Sosial Twitter. *Prosiding Seminar Nasional Matematika dan Pendidikan Matematika UMS*.
- Poushter, Jacob. (2016). *Social networking very popular among adult internet users in emerging and developing nations*. [Online]. Tersedia: <http://www.pewglobal.org/2016/02/22/social-networking-very-popular-among-adult-internet-users-in-emerging-and-developing-nations> [2 Mei 2016]
- Punie, et al., (2008). The Socio-Economic Impact on Social Computing. *Proceedings validation and policy options workshop*.

- Redaksi. Selular ID. (2015). *Inilah Daftar Pemenang SELULAR AWARD ke-12 Tahun 2015*. [Online]. Tersedia: <http://selular.id/news/2015/04/inilah-daftar-pemenang-selular-award-ke-12-tahun-2015> [2 Mei 2016]
- Rohman, Budiman Eka S. (2012). *Analisis Sentiment Menggunakan Dictionary Based Approach dan Support Vector Machine Method*. Skripsi pada Universitas Telkom Bandung: tidak diterbitkan.
- Saraswati, Ni Wayan Sumartini. (2011). *Text Mining dengan Metode Naive Bayes Classifier dan Support Vector Machines untuk Sentiment Analysis*. Skripsi pada Universitas Udayana Bali: tidak diterbitkan.
- Simamora, Bilson. (2001). *Remarketing for Business Recovery, Sebuah Pendekatan Riset*. Jakarta: Gramedia PU
- Smartfren. (2016). *About Smartfren*. [Online]. <http://www.kaskus.co.id> [2 Mei 2016]
- Smartfren. (2015). *Annual Report Smartfren 2015*. Jakarta: PT. Smartfren Telecom, Tbk.
- Smartfren. (2016). *Logo Smartfren*. [Online]. <http://www.kaskus.co.id> [2 Mei 2016]
- Statista. (2016). *Internet penetration in Asia Pacific as of 1st quarter 2015, by country*. [Online]. <http://www.statista.com/statistics/281668/internet-penetration-in-southeast-asian-countries> [2 Mei 2016]
- T., Tokunaga. And M., Iwayama. 1994. *Text Categorization Based On Weighted Inverse Document Frequency*. Tokyo, Japan: Tokyo Institute of Technology.
- Tavakolivard, M., & Almeroth, K. C. (2012). *Social Computing: An Intersection of Recommender Systems, Trust/Reputation Systems, and Social Networks*. IEEE Networks.

- Top Brand Award. (2016). *Top Brand Index 2016 Fase 1*. [Online]. http://www.topbrand-award.com/top-brand-survey/survey-result/top_brand_index_2016_fase_1 [2 Mei 2016]
- Triwijanarko, Ramadhan. (2015). *Jangan Sembunyikan Komplain Pelanggan di Media Sosial*. [Online]. <http://marketeers.com/article/jangan-sembunyikan-komplain-pelanggan-di-media-sosial.html> [2 Mei 2016]
- Troussas, Christos., Virvou, Maria., Espinosa, Kurt Junshean., Llaguno, Kevin., dan Caro, Jaime. (2013). Sentiment analysis of Facebook statuses using Naive Bayes Classifier for language learning. Retrieved from ResearchGate.
- Uddin, Ashraf., Singh, Sujit., Singh, dan Chetanya Pratap. (2012). Presentation on Naive Bayes Classification. [Online]. <http://www.slideshare.net/ashrafmath/naive-bayes-15644818> [23 Mei 2016]
- Wang, Sida., dan Manning, Christopher D. (2012). Baselines and bigrams: simple, good sentiment and topic classification. *Proceedings of the 50th Annual Meeting of the Association for Computational Linguistics: Short Papers*, 2, 90-94. Retrieved from The ACM Digital Library.
- We Are Social. (2016). *Digital, Social & Mobile in APAC 2015*. [Online]. <http://wearesocial.com/sg/special-reports/digital-social-mobile-in-apac-in-2015> [2 Mei 2016]
- Westerman, David., Spence, Partic R., Heide, Brandon Van Der. (2013). Social Media as Information Source: Recency of Updates and Credibility of Information. *Journal of Computer-Mediated Communication*, 1 -13.
- Younis, Eman M.G. (2015). Sentiment Analysis and Text Mining for Social Media Microblogs using Open Source Tools: An Empirical Study. *International Journal of Computer Applications*, 112(5).