**DAFTAR PUSTAKA**

## Akbar, Wahyu, Siti Astuti, Endang, dan Riyadi. (2012). Penerimaan dan Penggunaan Situs Jejaring Sosial Twitter di Lingkungan Mahasiswa Dengan Pendekatan Technology Acceptance Model (TAM). Malang. Universitas Brawijaya.

## Amalia, R., Bijaksana, M., Darmantoro, D. (2018). Negation Handling in Sentiment Classification using Rule-Based Adapted from Indonesian Language Syntactic forIndonesian Text in Twitter. Telkom University.

## Aswinda Prima P. (2017). “Analisis Sentimen Data Twitter Menggunakan Naive Bayes Dengan Negation Handling Pada Data Twitter Bahasa Indonesia”. Skripsi. Institut Pertanian Bogor.

## Bustami. (2013). Penerapan Algoritma Naive Bayes Untuk Mengklasifikasikan Data Nasabah Asuransi. TECHSI: Jurnal Penelitian Teknik Infomatika, Vol. 3, No. 2, Hal. 127-146

## Dave K., Lawrence S., Pennock, David M. (2003). Mining the gallery: Opinion Extraction and Semancitc Classification of Product Reviews.

## Fink C., Chou D., Kopecky J., Llorens A. (2011). Coarse- and Fine-Grained Sentiment Analysis of Social Media Text. JOHNS HOPKINS APL TECHNICAL DIGEST, VOLUME 30, NUMBER 1.

## Han J. dan M. Kamber. (2006). Data Mining: Concepts and Techniques Second Edition. Morgan Kaufmann Publisher. San Fransisco.

## Jurafsky D. dan J. Martin. (2018). Speech and Language Processing Third Edition. Stanford University and University of Colorado at Boulder.

## Kundi, F. M. and Asghar M. Z. (2014). Lexicon-based Sentiment Analysis in the Social Web. Journal of Basic and Applied Scientific Research, 4(6).

## Liu, Bing. (2010). Handbook of Natural Language Processing, chapter Sentimen Analysis, 2nd Edition.

## Liu, Bing. (2012). Sentiment Analysis and Opinion Mining. Morgan & Claypool Publisher.

## Liu, Y. (2017). Python Machine Learning By Example. UK: Packt Publishing Ltd.

## Manning CD, Raghavan P, Sch¨utze H. (2008). An Introduction to Information Retrieval. Cambridge University Press Cambridge, England.

## Monarizqa. M. Lukito. E. N., Bimo. S.H. (2014). Penerapan Analisis Sentimen Pada Twitter Berbahasa Indonesia Sebagai Pemberi Rating.

## M. Kibriya, Frank Eibe, Bernhard Pfahringer, and Holmes Geoffrey. (2005). Multinomial Naive Bayes for Text Categorization Revisited. In G.I. Webb & Xinghuo Yu(Eds.), Proceedings of 17th Australian Joint Conference on Artificial Intelligence, Cairns, Australia, December 4-6, 2004.(pp. 488-499). Berlin: Springer.

## Pang, Bo and Lilian, Lee. (2008). Opinion Mining and Sentimen Analysis. Foundations and Trends in Information Retrieval 2(1-2), pp. 1–135.

## R. Feldman and J. Sanger. (2007). [The Text Mining Handbook: Advanced Approaches in Analyzing Unstructured Data](http://books.google.com/books?hl=en&lr=&id=U3EA_zX3ZwEC&oi=fnd&pg=PR1&dq=info:QBD3Nuxg0ogJ:scholar.google.com&ots=2NBHKhABPF&sig=bmRL8gqZnnasS4r22eHrXEKPkbM). Cambridge University Press.

## R. Imam Fahrur, P. Sholeh Hadi, D. Erfan Achmad. (2012). Implementasi Opinion Mining (Analisis Sentimen) untuk Ekstraksi Data Opini Publik pada Perguruan Tinggi, Universitas Brawijaya.

## Sckit-learn. Diakses dari <https://scikit-learn.org/stable/index.html> pada 30/08/2019

## Statista (2019). Most popular social networks worldwide as of January 2019, ranked by number of activeusers. [https://www.statista.com/statistics/272014/ global-social-networks-ranked-by-number-of-users/](https://www.statista.com/statistics/272014/global-social-networks-ranked-by-number-of-users/). Diakses tanggal : 14 April 2019.

## Taboada, M., Brooke, J., Tofifiloski, M., Voll, K., and Stede, M. (2011). Lexicon-based methods for sentiment analysis. Computational linguistics 37(2):267-307.

## Tala FZ. (2003). “A study of stemming effects on information retrieval in Bahasa Indonesia”. Thesis. Amsterdam (NL): Universiteit van Amsterdam.

## Wahyono, Teguh. (2018). Fundamental of Python for Machine Learning. PENERBIT GAVA MEDIA.

## Wibawanto, Wandah. (2017). Desain dan Pemrograman Multimedia Pembelajaran Interaktif. Jawa Timur: Penerbit Cerdas Ulet Kreatif.

## Yislam. (2016). “Analisis Sentimen Masyarakat Terhadap Pemerintahan Jokowi Menggunakan Data Twitter”. Karya Akhir. Universitas Indonesia.