



## DAFTAR PUSTAKA

- Anonim, 2019, *Twitter : Number of users in Indonesia 2019*. Diambil kembali dari Statista: <https://www.statista.com/statistics/490548/twitter-users-indonesia/>, diakses pada 1 April 2019
- API Overview, 2016, dipetik Maret 11, 2016, dari Twitter Developer: <https://dev.twitter.com/overview/api>
- Bail, S., 2012, *Application Program Interface (API): A path to seamless software integration*, dipetik Maret 3, 2016, dari Cabinetng Web site: <http://www.cabinetng.com/media/API.pdf>
- Bengfort, B., Ojeda, T., & Bilbro, R., 2016, *Applied Text Analysis with Python*, CA: O'Reilly Media Inc.
- Bird, S., 2019, *Installing Third Party Software · nltk/nltk Wiki · GitHub*, diambil kembali dari [github.com](https://github.com/nltk/nltk/wiki/Installing-Third-Party-Software): <https://github.com/nltk/nltk/wiki/Installing-Third-Party-Software>, diakses pada tanggal 9 Maret 2019
- Castro, A., & Lindauer, B. 2012, *Author Identification on Twitter*.
- Entities in Objects*, 2016, dipetik Maret 11, 2016, dari Twitter Developer: <https://dev.twitter.com/overview/api/entities-in-twitter-objects>
- Feldman, R., & Sanger, J., 2007, *Introduction to text mining*, Cambridge, England: Cambridge University Press.
- Galdi, P., & Tagliaferri, R., 2018, Data Mining: Accuracy and Error Measures for Classification and Prediction, *Encyclopedia of Bioinformatics and Computational Biology, Volume 1* : 431-436.
- Green, R. M., & Sheppard, J. W., 2013, Comparing Frequency- and Style-Based Features for Twitter Author Identification. *Proceedings of the Twenty-Sixth International Florida Artificial Intelligence Research Society Conference* : 64-69.
- Hintermeier, A., 2017, *Feature Extraction from Text* . Diambil kembali dari [andhint.github.io](https://andhint.github.io): <https://andhint.github.io/machine-learning/nlp/Feature-Extraction-From-Text/>, diakses pada tanggal 15 Maret 2018.
- Iqbal, F., Binsalleeh, H., Fung, B., & Debbabi, M., 2010, Mining Writeprints from ANonymous E-mails for Forensic Investigation. *Digital Investigation 7* : 56-64.
- Juola, P. 2008, *Authorship Attribution*. Boston: Now Publishers Inc.
- Kalra, V., & Aggarwal, R., 2017, Importance of Text Data Preprocessing & Implementation in RapidMiner, *Proceedings of First International Conference on Information Technology and Knowledge Management* : 71-75.
- Pearson, K., 1904, *Mathematical contributions to the theory of evolution*, Dulau and Co.
- Keretna, S., Hossny, A., & Creighton, D., 2013, Recognising User Identity in Twitter Social Networks via Text Mining. *IEEE International Conference on Systems, Man, and Cybernetics* : 3079-3082.
- Kumar, S., Morstatter, F., & Liu, H., 2013, *Twitter Data Analytics*. Springer.



- Liu, S., Sun, J., Yang, Z., & Wang, P., 2010, Variable Length Character N-gram Approach for Online Writeprint Identification. *International Conference on Multimedia Information Networking and Security* : 468-490.
- Manning, C. D., & Schütze, H. 1999, *Foundation of Statistical Natural Language Processing*, MIT Press.
- Manning, C. D., Raghavan, P., & Schütze, H., 2008, *Introduction to Information Retrieval*, Cambridge: Cambridge University Press.
- McKinney, W., 2011, pandas: a Foundational Python Library for Data.
- McKinney, W., 2013, *Python for Data Analysis*, Sebastopol: O'Reilly Media, Inc.
- Neves, D. M., 2016, Named-entity Recognition, *Hasso Plattner Institut Summer Course 2016*, Potsdam, Berlin, Germany: Hasso Plattner Institut.
- NLTK Project, 2018, *Natural Language Toolkit --- NLTK 3.4 documentation*, diambil kembali dari [nltk.org](http://www.nltk.org/): <http://www.nltk.org/>, diakses pada tanggal 17 November 2018.
- Obtaining Access Tokens*, 2016, dipetik Maret 11, 2016, dari Twitter Developer: <https://dev.twitter.com/oauth/overview>.
- Pandas Documentation, 2019. *pandas: powerful Python data analysis toolkit -- pandas 0.24.2 documentation*, diambil kembali dari [pandas.pydata.org](http://pandas.pydata.org): <http://pandas.pydata.org/pandas-docs/version/0.24/>, diakses pada tanggal 12 Maret 2019
- Pedregosa, dkk., 2011, Scikit-learn: Machine Learning in {P}ython. *Journal of Machine Learning Research Vol. 12* : 2825--2830.
- Places*, 2016, dipetik Maret 11, 2016, dari Twitter Developer: <https://dev.twitter.com/overview/api/places>
- Prasetyo, E., 2014, *Data Mining, Mengolah Data Menjadi Informasi Menggunakan Matlab*, Andi Publisher.
- Python Software Foundation, 2019, 6.2. re — Regular expression operations — *Python 3.5.6 Documentation*, diambil kembali dari [python.org](https://docs.python.org/3.5/library/re.html): <https://docs.python.org/3.5/library/re.html>, diakses pada 14 Maret 2019.
- Rachiele, G., 2018, *Tokenization and Parts of Speech(POS) Tagging in Python's NLTK library*, diambil kembali dari Medium: <https://medium.com/@gianpaul.r/tokenization-and-parts-of-speech-pos-tagging-in-pythons-nltk-library-2d30f70af13b>, diakses pada 9 Februari 2019.
- Raharjo, B., 2015, *Mudah Belajar Python untuk Aplikasi Desktop dan Web*, Informatika Bandung.
- Rocha, dkk., 2016, Authorship Attribution for Social Media Forensics, *IEEE Transactions on Information Forensics and Security* : 5 - 33.
- Rosen, A., & Ihara, I., 2017, *Giving you more characters to express yourself*, diambil kembali dari Twitter Blog: [https://blog.twitter.com/official/en\\_us/topics/product/2017/Giving-you-more-characters-to-express-yourself.html](https://blog.twitter.com/official/en_us/topics/product/2017/Giving-you-more-characters-to-express-yourself.html), diakses pada tanggal 27 Maret 2019
- Silva, R. S., Laboreiro, G., Sarmiento, L., Grant, T., Oliveira, E., & Maia, B., 2011, 'twazn me!!!';('automatic authorship analysis of micro-blogging



- messages, *International Conference on Application of Natural Language to Information Systems* : 161-168.
- Smith, K. 2019. *58 Incredible and Interesting Twitter Stats and Statistics*, diambil kembali dari Brandwatch: <https://www.brandwatch.com/blog/twitter-stats-and-statistics/>, diakses pada tanggal 5 April 2019
- Stanko, S., Lu, D., & Hsu, I., 2013, *Whose Book is it Anyway? Using Machine Learning to Identify the Author of Unknown Text*, Stanford: Computer Science Department, Stanford University.
- Sun, J., Liu, S., Yang, Z., & Wang, P., 2010, Variable Length Character N-gram Approach for Online Writeprint Identification, *International Conference on Multimedia Information Networking and Security* : 468-490.
- Tweets*. 2016. Dipetik Maret 11, 2016, dari Twitter Developer: <https://dev.twitter.com/overview/api/tweets>
- Users*. 2016. Dipetik Maret 11, 2016, dari Twitter Developer: <https://dev.twitter.com/overview/api/users>
- Utami, A. D., & Triyono, R. A., 2011, Pemanfaatan Blackberry Sebagai Sarana Komunikasi Dan Penjualan Batik Online Dengan Sistem Dropship Di Batik Solo 85, *Journal Speed – Sentra Penelitian Engineering dan Edukasi – Volume 3 No 3* : 33-40.