

## DAFTAR PUSTAKA

- Allen B, Downey , 2012. Think Python. United States of America
- Andreas Chandra .2019. *Memahami Data Dengan Exploratory Data Analysis*.  
<https://medium.com/data-folks-indonesia/memahami-data-dengan-exploratory-data-analysis-a53b230cce84>
- Anmol N. & Natarajan S. 2015 . IJASCSE .*International Journal of Advanced Studies in Computer Science and Engineering*". Volume 5, Issue 1.
- Arfian Hidayat. 2016. *Algoritma TF – IDF*. <https://arfianhidayat.com/algoritma-tf-idf>
- Asosiasi Penyelenggara Jasa Internet Indonesia. (2018). *Penetrasi & Profil Perilaku Pengguna Internet Indonesia*. APJII.
- Aulia S.dkk, 2015. UNNES Journal of Mathematics. *Pemanfaatan Naïve Bayes Untuk Merespon Emosi Dari Kalimat Berbahasa Indonesia*, 4(2), halaman 148-156.
- Danisman T. & Alpkocak. A. 2008. Feeler : Emotion Classification of Text Using Vector Space Model.
- Developer.android.com. *Google Play Store*.  
<https://developer.android.com/distribute/google-play>.
- Dinar A.K.dkk, 2018 . The 6th International Conference on Cyber and IT Service Management (CITSM 2018).
- Fachrul R.dkk, 2018. Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer. *Analisis Sentimen Opini Film Menggunakan Metode Naïve Bayes dengan Ensemble Feature dan Seleksi Fitur Pearson Correlation Coefficient*. Vol. 2, No. 12, halaman 6354-6361.
- Fefanesya.dkk, 2019. Pengembangan Teknologi Informasi dan ilmu Kompter : *“Deteksi Emosi Pada Twitter Menggnakan Naïve Bayes Dan Kombinasi Fitur”*. Vol 3,No. 7, halaman 6678-6686.
- Ferly G.dkk, 2017. SYSTEMIC. *Analisis Sentimen Pada Ulasan Aplikasi Mobile Menggunakan Naive Bayes Dan Normalisasi Kata Berbasis Levenshtein Distance (Studi Kasus Aplikasi Bca Mobile)*. Volume. 03, No. 02.
- Foundation, P. S. (n.d.). *What is Python? Executive Summary*. Retrieved April 2020, from <https://www.python.org/doc/essays/blurb/>
- Goleman, Daniel. (2002). *EmotionalIntelligence* (terjemahan). Jakata : PT Gramedia Pustaka Utama.
- Google & TEMASEK. (2018). *e-Conomy SEA 2018: Southeast Asia's interne conomy hits an inflection point*. Google.

- Han, J.W., Kamber, M. and Pei, J. (2012) *Data Mining Concepts and Techniques*. 3rd Edition, Morgan Kaufmann Publishers, Waltham.
- Larose, D. (2006). *Naïve Bayes Estimation and Bayesian Networks*, in *Data Mining Methods and Models*, John Wiley & Sons, Inc. *Hoboken, NJ, USA*.
- Mccallum, A., & Nigam, K. (1998). *A Comparison Of Event Models For Naive Bayes Text Classification*.
- McCue, R. (2009). *A Comparison of the Accuracy of Support Vector Machine and Naive Bayes Algorithms In Spam Classification*.
- Metsis, V., Androutsopoulos, I., & Paliouras, G. (2006). *Spam Filtering With Naive Bayes – Which Naive Bayes?*
- Mohammad, S.M., & Kiritchenko, S., 2015. *Using Hashtags to Capture Fine Emotion Categories from Tweets*. *Computational Intelligence* 31(2), pp. 301-326.
- Natalius, S. (2011). *Metoda Naïve Bayes Classifier dan Penggunaannya pada Klasifikasi Dokumen*.
- Psychologymania.com. 2012. *Pengertian E-Ticketing (Electronic Ticketing)*.<https://www.psychologymania.com/2012/12/pengertian-e-ticketing-electronic.html?m=1>
- Ramadhan T. 2019. *Traveloka Jadi Aplikasi Travel Terpopuler di Kalangan Milenial*.*marketeers*: <https://marketeers.com/traveloka-jadi-aplikasi-travel-terpopuler-di-kalangan-milenial/>
- Richard E. Jack, O. G. 2014. *Dynamic Facial Expressions of Emotions Transmit an Evolving Dynamic Hierarchy of Signals over Time*. *Current Biology*, 187-192.
- Simphortour.com.2019. *Siapa Pendiri dan Bagaimana Sejarah Berdirinya Traveloka.com?*.<https://www.simphortour.com/sejarah-traveloka/>
- SkillPlus.2019. *Data Training, Validation dan Test*. <https://skillplus.web.id/data-training-validation-dan-test/>
- Support.skype.com. 2010. *Seperti apa daftar lengkap emotikon?*. <https://support.skype.com/id/faq/FA12330/seperti-apa-daftar-lengkap-emotikon>.
- Tim, CNN Indonesia. 2019. *Aplikasi e-Commerce dan Online Travel Pilihan Milenial*.CNN: <https://www.cnnindonesia.com/teknologi/20190709195545-185-410676/aplikasi-e-commerce-dan-online-travel-pilihan-milenial>