

DAFTAR PUSTAKA

- Andriyawan, D. (2018, Oktober 02). *Pertumbuhan Kendaraan di Bandung 11% per Tahun*. Retrieved from Bisnis.com: <https://bandung.bisnis.com/read/20181002/549/1114194/pertumbuhan-kendaraan-di-bandung-11-per-tahun>
- Asian Development Bank. (2019). *Asian Development Outlook 2019 Update: Fostering Growth and Inclusion in Asia's Cities*. Philipina: Asian Development bank.
- Bang, K. L. (1997). *Indonesian Highway Capacity Manual (IHCM) and its supporting software (KAJI)*. Indonesia : Foreword.
- Baroukh, C., Jenkins, S. L., Dannenfelser, R., & Ma'ayan, A. (2011). *Genes2WordCloud: a quick way to identify biological themes from gene lists and free text*. New York: Source Code for Biology and Medicine.
- Dang, S., & Ahmad, P. H. (2014). Text Mining: Techniques and its Application. *IJETI (International Journal of Engineering & Technology Innovatios)*, 22-23.
- Devega, E. (2017, Oktober 09). *Gunakan Medsos untuk Kebaikan*. Retrieved from KOMINFO: https://kominfo.go.id/content/detail/10846/gunakan-medsos-untuk-kebaikan/0/sorotan_media
- Dye, T. (2014). In Taufiqurakhman, *Kebijakan Publik Pendelegasian Tanggungjawab Negara Kepada Presiden Selaku Penyelenggara Pemerintahan* (p. 49). Jakarta Pusat: Fakultas Ilmu Sosial dan Ilmu Politik & Universitas Moestopo Beragama (Pers).
- EMC Education Services . (2015). *Data Science and Big Data Analytics: Discovering, Analyzing, Visualizing and Presenting Data*. ISBN: 978-1-118-87613-8.
- Eyestone, R. (2014). In Taufiqurakhman, *Kebijakan Publik Pendelegasian Tanggungjawab Negara Kepada Presiden Selaku Penyelenggara Pemerintah* (p. 49). Jakarta Pusat: Fakultas Ilmu Sosial dan Ilmu Politik & Universitas Moestopo Beragama (Pers).
- Fan, W., Wallace, L., & Rich, S. (2006). Tapping The Power of Text Mining: Communications of the ACM. *Research Gate*, 77-80.
- Fanny, Muliono, Y., & Tanzil, F. (2018). A Comparison of Text Classification Methods k-NN, Naïve Bayes, and Support Vector Machine for News Classification. *JPIT (Jurnal Pengembangan IT)*, 157-158.
- Harahap, E., Suryadi, A., Ridwan, Darmawan, D., & Rakhmat, C. (2017). Efektifitas Load Balancing Dalam Mengatasi Kemacetan Lalu Lintas. *Jurnal Matematika*, 1-8.

- Hasan, A. (2013). *Marketing dan Kasus-Kasus Pilihan*. Yogyakarta: Caps Publishing.
- Henning-Thurau, T., Gwinner, K. P., Walsh, G., & Gremler, D. D. (2004). Electronic Word-Of-Mouth Via Consumer-Opinion Platforms: What Motivates Consumers to Articulate Themselves on The Internet. *Journal of Interactive Marketing*, 38-52.
- Hula, R. (2014). In Taufiqurakhman, *Kebijakan Publik Pendelegasian Tanggungjawab Negara kepada Presiden Selaku penyelenggara Pemerintahan* (p. 49). Jakarta Pusat: Fakultas Ilmu Sosial dan Ilmu politik & Universitas Moestopo Beragama (Pers).
- humasbdg. (2019, Juli 11). *Instagram*. Retrieved from humasbdg.com: <https://www.instagram.com/p/BzwwZ-BFyZR/>
- Indrawati. (2015). *Metode Penelitian Manajemen dan Bisnis: Konvergensi Teknologi Komunikasi dan Informasi*. Bandung: PT. Refika Aditama.
- Instagram.com. (2019, Oktober 01). *Instagram.com*. Retrieved from Instagram.com: <https://www.instagram.com/?hl=id>
- Ismagilova, E., Dwivedi, Y. K., Slade, E., & Williams, M. D. (2004). Electronic Word of Mouth (eWOM) Via Consumer-Opinion Platforms: What Motivates Consumers to Articulate Themselves in the Internet? *Journal of Interactive Marketing*, 38-52.
- Jain, A., & Mandowara, J. (2016). Text Classification by Combining Text Classifiers to Improve the Efficiency of Classification. *International Journal of Computer Application*, 126-127.
- Jensen, B. J., & Zhang, M. (2009). Twitter Power: Tweets as Electronic Word of Mouth. *Journal of the American Society for Information Science and Technology*, 293-323.
- Jyothi, K. P., SivaRanjani, R., Maishra, T. K., & Mishra, R. (2017). A Study of Classification Techniques of Data Mining Techniques in Health Related Research . *IJIRCCE (International Journal of Innovative Research in Computer and Communication Engineering)*, 2.
- Kesavaraj, G., & Sukumaran, D. (2013). A Study On Classification Techniques in Data Mining. *Institute of Electrical and Electronics Engineers*, 1-2.
- Kiecker, P., & Cowles, D. (2008). Interpersonal Communication and Personal Influence on the Internet: A Framework for Examining Online Word-of-Mouth. *Journal of Euromarketing*, 71-88.
- Kumar, L., & Bhatia, P. K. (2013). Text Mining: Concepts, Process, and Applications. *JGRCS (Journal of Global Research in Computer Science)*, 36-39.

- Kurniawan, D. (2018, Juli 15). *Surabaya Pagi*. Retrieved from Surabaya Makin Macet: <http://www.surabayapagi.com/read/176250/2018/07/15/surabaya-makin-macet.html>
- Litvin, S. W., Goldsmith, R. E., & Pan, B. (2008). Electronic Word of Mouth in Hospitality and Tourism Management. *Tourism Management*, 458-468.
- Liu, B., Yao, L., & Han, D. (2016). Harnessing ontology and machine learning for RSO classificatio. *Springer Plus*, 2-4.
- Oliver, R. L. (2015). *Satisfaction: A Behavioral Perspective on The Consumer*. New York: Routledge.
- Pasolong, H. (2010). *Teori Administrasi Publik*. Bandung: Alfabeta.
- Pine, J., & Gilmore, J. (2011). *The Experience Economy, Updated Edition Kindle Edition*. Cambridge: Harvard Business Review Press.
- Prasetyo, E. (2012). *Dta Mining: Konsep dan Aplikasi menggunakan MATLAB* . Yogyakarta: C.V Andi Offset.
- Rose, R. (2014). In Taufiqurakhman, *Kebijakan Publik Pendelegasian Tanggungjawab Negara Kepada Presiden Selaku Penyelenggara Pemerintahan* (p. 49). Jakarta Pusat: Fakultas Ilmu Sosial dan Ilmu Politik & Universitas Moestopo Beragama (Pers) .
- Santosa, B. (2007). *Data Mining: Teknik Pemanfaatan Data Untuk Keperluan Bisnis*. Yogyakarta: Graha Ilmu.
- Schmitt, B. H. (2011). *Experiential Marketing: How to Get Customers to Sense, Feel, Think, Act, Relate*. Columbia: Free Press.
- Sekaran, U., & Bougie, R. (2016). *Research Methods for Business: A Skill Building Approach-Seven Edition*. United Kingdom: John Wiley & Sons.
- Sinulingga, B. D. (1999). *Pembangunan Kota: Tinjauan Regional dan Lokal*. Michigan: Pustaka Sinar Harapan.
- Smilansky, S. (2009). *Experiential Marketing: A Practical Guide to Interactive Brand Experiences*. England: Kogan Page.
- Soekanto, S. (2007). *Faktor-faktor yang Mempengaruhi Penegakan Hukum*. Jakarta: PT. Raja Grafindo Persada.
- Suharto, E. (2012). *Hubungan Politik International* . Jakarta: Willemhadi.
- Sujarweni, W. (2015). *Metodologi Penelitian Bisnis & Ekonomi*. Yogyakarta: PUSTAKABARUPRESS.

- Suyanto, D. (2019). *Data Mining: Untuk Klasifikasi dan Klusterisasi Data*. Bandung: Informatika Bandung.
- Tamin, O. Z. (2000). *Perencanaan dan Pemodelan Transportasi*. Bandung: Penerbit ITB.
- Taufiqurakhman. (2014). *Kebijakan Publik Pendelegasian Tanggugjawab Negara Kepada Presiden Selaku Penyelenggara Pemerintahan*. Jakarta Pusat: Fakultas Ilmu Sosial dan Ilmu Politik & Universitas Moestopo Beragama (Pers).
- Tom Tom Index Traffict. (2018). *Traffic Index Result 2018*. Indonesia : tomtom.
- Virgiawan, D. M., & Mukhlash, I. (2013). Aplikasi Association Rule Mining Untuk menemukan Pola Pada Data Nilai Mahasiswa Matematika ITS. *JURNAL SAINS DAN SENI POMITS*, 1-6.
- wearesosial.com. (2019). *Digital 2019: Global Internet Use Accelerates*. Indonesia : We Are Sosial and Hootsuite.
- Widowati, H. (2019, Agustus 02). *databoks*. Retrieved from Berapa Jumlah Kendaraan di DKI Jakarta?: <https://databoks.katadata.co.id/datapublish/2019/08/02/berapa-jumlah-kendaraan-di-dki-jakarta>
- Winarno, B. (2007). Kebijakan Publik: Teori dan Proses. In B. Winarno, *Kebijakan Publik: Teori dan Proses* (p. 166). Yogyakarta: Media Pressindo.
- Wolny, J., & Mueller, C. (2013). Analysis of Fashion Consumers Motives to Engage in Electronic Word-Of-Mouth Communication Through Social Media Platform. *Journal of Marketing Management*, 562-583.
- Yamit, Z. (2015). *Manajemen Kualitas Produk*. Jakarta: Gramedia Pustaka Utama.
- Zhao, Y. (2015). *R and Data Mining: Examples and Case Studies*. Amerika: Elsevier.