

DAFTAR PUSTAKA

- Adhim, R., Shiddiq, M. A., Ghizbunaza, F. F., & Yaqin, M. A. (2019). Process Discovery pada Event Log Permainan Hay Day menggunakan Algoritma Inductive Miner. *Seminar Nasional Inovasi Dan Aplikasi Teknologi Di Industri 2019, February*, 66–73.
- Alkhowaiter, W. (2016a). The power of instagram in building small businesses. Social Media. *Social Media: The Good, the Bad, and the Ugly Lecture Notes in Computer Science*.
- Alkhowaiter, W. (2016b). The power of instagram in building small businesses. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*.
- Ambarwati, S. D., & Saifulloh, M. R. (2020). *JHLG Vol.1 No.5 Hukum Pemerintahan_Sinta Devi Ambarwati-Rekonstruksi Sistem Presidential Threshold dalam Sistem Pemilu di Indonesia*. 1(5), 77–91.
- Arum Sari, Y., & Kartika Dewi, R. (2018). *Rekomendasi Lokasi Wisata Kuliner Menggunakan Metode K-Means Clustering Dan Simple Additive Weighting Melanoma Identification View project Food Image Classification, Retrieval, and Analysis View project*. 2(10), 3835–3842.
- Astra, I. M., & Wahidah, R. S. (2017). Peningkatan Keterampilan Proses Sains Siswa Melalui Model Guided Discovery Learning Kelas XI MIPA pada Materi Suhu dan Kalor. *Jurnal Penelitian & Pengembangan Pendidikan Fisika*, 3(2), 181–190.
- Basuki, U. (2020). Parpol, Pemilu dan Demokrasi: Dinamika Partai Politik dalam Sistem Pemilihan Umum di Indonesia Perspektif Demokrasi. *Kosmik Hukum*, 20(2), 81.
- Bukori, I., Pujiono, P., & Suharnawi, S. (2015). Metode Simple Additive Weighting (Saw) Untuk Penentuan Peringkat Dalam Pembuatan Peta Tematik Daerah Rawan Demam Berdarah Dengue (Studi Kasus Kabupaten Pati). *Techno. Com*, 14(4), 272–280.
- Cardello, A. V. (1995). Food quality: Relativity, context and consumer expectations. *Food Quality and Preference*, 6(3), 163–170.

- Casaló, L. V., Flavián, C., & Ibáñez-Sánchez, S. (2020). Influencers on Instagram: Antecedents and consequences of opinion leadership. *Journal of Business Research*.
- Chen, S., Webb, G. I., Liu, L., & Ma, X. (2020). A novel selective naïve Bayes algorithm. *Knowledge-Based Systems*.
- Chen, Y., Lu, C., Huang, C., & Pproaches, P. R. a. (2009). *Anti-Spam Filter Based on Naïve Bayes* ,. 1–5.
- Dera, N. K., Mujiwati, E. S., & Mukmin, B. A. (2017). Peran Mahasiswa Milenial Dalam Era Revolusi Industri Untuk Indonesia Maju. *Literasi Dalam Pendidikan Di Era Digital Untuk Generasi Milenial*, 163–170.
- Devika, R., Avilala, S. V., & Subramaniaswamy, V. (2019). Comparative study of classifier for chronic kidney disease prediction using naive bayes, KNN and random forest. *Proceedings of the 3rd International Conference on Computing Methodologies and Communication, ICCMC 2019, Iccmc*, 679–684.
- Devita, R. N., Herwanto, H. W., & Wibawa, A. P. (2018). Perbandingan Kinerja Metode Naive Bayes dan K-Nearest Neighbor untuk Klasifikasi Artikel Berbahasa indonesia. *Jurnal Teknologi Informasi Dan Ilmu Komputer*, 5(4), 427.
- Dogucu, M., & Çetinkaya-Rundel, M. (2020). Web Scraping in the Statistics and Data Science Curriculum: Challenges and Opportunities. *Journal of Statistics Education*, 1898.
- Effendi, Y. A., & Sarno, R. (2020). Parallel process discovery using a new Time-Based Alpha++ Miner. *IIUM Engineering Journal*, 21(1), 126–141.
- ER, M., Kusumawardani, R. P., Astuti, H. M., & Yudananto, I. H. (2014). Pembuatan Model Proses Interaksi Perencanaan Produksi Dan Manajemen Material Pada Erp Dengan Process Mining. *Prosiding Seminar Nasional Sistem Informasi Indonesia 2014, September*, 401–407.
- Feldman, R., Sanger, J., Feldman, R., & Sanger, J. (2009). Introduction to Text Mining. In *The Text Mining Handbook*.

- FREEMAN, D. W., & SISTRUNK, W. A. (1978). Effects of Post-Harvest Storage on the Quality of Canned Snap Beans. *Journal of Food Science*, 43(1), 211–214.
- Gunawan, F., Fauzi, M. A., & Adikara, P. P. (2017). Analisis Sentimen Pada Ulasan Aplikasi Mobile Menggunakan Naive Bayes dan Normalisasi Kata Berbasis Levenshtein Distance (Studi Kasus Aplikasi BCA Mobile). *Systemic: Information System and Informatics Journal*, 3(2), 1–6.
- Gupta, G., & Malhotra, S. (2015). Text Document Tokenization for Word Frequency Count using Rapid Miner (Taking Resume as an Example). *International Journal of Computer Applications, Icaet*, 24–26.
- Hotho, A., Nürnberger, A., & Paaß, G. (2005). A Brief Survey of Text Mining. *LDV Forum - GLDV Journal for Computational Linguistics and Language Technology*.
- Hussein, D. M. E. D. M. (2018). A survey on sentiment analysis challenges. *Journal of King Saud University - Engineering Sciences*.
- Jensen, B. (2013). Instagram as Cultural Heritage. *2013 Digital Heritage International Congress*, 311–314.
- Khader, M., Awajan, A., & Al-Naymat, G. (2019). The impact of natural language preprocessing on big data sentiment analysis. *International Arab Journal of Information Technology*, 16(3ASpecial Issue), 506–513.
- Kietzmann, J. H., Hermkens, K., McCarthy, I. P., & Silvestre, B. S. (2011). Social media? Get serious! Understanding the functional building blocks of social media. *Business Horizons*.
- Kw, K. D., & Yunanto, W. (n.d.). *Implementasi Process Mining Pada E-Commerce*. 574–577.
- Lasser, J., Science, C., & Vienna, H. (2020). *Python , Jupyter Notebooks and Jupyter Hub in a teaching setting*. September.
- Lee, R. S. T. (2020). Artificial Intelligence in Daily Life. In *Artificial Intelligence in Daily Life*.
- Lestari, Y. E. (2015). *Pemodelan dan Analisis Proses Pengadaan Aset Investasi*

Perusahaan di PT. XYZ dengan Algoritma Heuristic Miner.

Liu, B. (2012). Sentiment Analysis and Opinion Mining. *Synthesis Lectures on Human Language Technologies*, 5(1), 1–167.

Pal, K., & Patel, B. V. (2020). Automatic multiclass document classification of hindi poems using machine learning techniques. *2020 International Conference for Emerging Technology, INCET 2020*, 11–15.

Pechenizkiy, M., Trčka, N., Vasilyeva, E., Van Der Aalst, W., & De Bra, P. (2009). Process mining online assessment data. *EDM'09 - Educational Data Mining 2009: 2nd International Conference on Educational Data Mining*, 279–288.

Porouhan, P., Jongsawat, N., & Premchaiswadi, W. (2015). Process and deviation exploration through Alpha-algorithm and Heuristic miner techniques. *International Conference on ICT and Knowledge Engineering, 2015-Janua*(January), 83–89.

Putri, L. S. (2020). Implementasi Process Mining Dengan Metode Process Discovery Studi Kasus Pada Aplikasi Integrated Flexible Learning Experience (Iflex). *Jurnal Ekonomi : Journal of Economic*, 11(2).

Ratnawati, F. (2018). Implementasi Algoritma Naive Bayes Terhadap Analisis Sentimen Opini Film Pada Twitter. *INOVTEK Polbeng - Seri Informatika*, 3(1), 50.

Rizqifaluthi, H., & Yaqin, M. A. (2019). Process Mining Akademik Sekolah menggunakan RapidMiner. *Matics*, 10(2), 47.

Rosid, M. A., Fitriani, A. S., Astutik, I. R. I., Mulloh, N. I., & Gozali, H. A. (2020). Improving Text Preprocessing for Student Complaint Document Classification Using Sastrawi. *IOP Conference Series: Materials Science and Engineering*, 874(1).

Ruhyana, N. (2019). Analisis Sentimen Terhadap Penerapan Sistem Plat Nomor Ganjil / Genap Pada Twitter Dengan Metode Klasifikasi Naive Bayes. *Jurnal IKRA-ITH Informatika*, 3(1), 94–99.

Rukmawan, S. H., Aszhari, F. R., Rustam, Z., & Pandelaki, J. (2021). Cerebral

- Infarction Classification Using the K-Nearest Neighbor and Naive Bayes Classifier. *Journal of Physics: Conference Series*, 1752(1), 012045.
- Sarkar, D. (2016). Text Analytics with Python. In *Text Analytics with Python*.
- Sinaga, B. (2021). Peran Universitas Dalam Meningkatkan Partisipasi Pemilih Milenial Pada Pemilihan Umum 2019. *Nommensen Journal of Legal Opinion*, 2(01), 1–11.
- Stine, R. A. (2019). Sentiment analysis. *Annual Review of Statistics and Its Application*.
- Tanah Boleng, D., & Pendidikan Biologi Universitas Mulawarman Jalan Muara Pahu Kampus Gunung Kelua, R. (2017). *Pengaruh Penggunaan Model Discovery Learning Terhadap Efektivitas Dan Hasil Belajar Siswa*. 2014, 1060–1064.
- Uzun, E. (2020). A Novel Web Scraping Approach Using the Additional Information Obtained from Web Pages. *IEEE Access*, 8, 61726–61740.
- Wardani, F. K., Hananto, V. R., & Nurcahyawati, V. (2019). Analisis Sentimen Untuk Pemingkatan Popularitas Situs Belanja Online Di Indonesia Menggunakan Metode Naive Bayes (Studi Kasus Data Sekunder). *Jsika*, 08(01), 1–9.
- Webb, G. I. (2016). Encyclopedia of Machine Learning and Data Mining. *Encyclopedia of Machine Learning and Data Mining*, April.
- Yulianti, E., & Juwita, F. (2016). Sistem Pendukung Keputusan Pemilihan Tempat Kuliner di Kota Padang Menggunakan Metode Perbandingan Eksponensial (MPE). *Jurnal TEKNOIF*, 4(2), 51–58.
- Yulvairariany, S. A., & Atastina, I. (2014). *Evaluasi Model Navigasi Pada Online Assessment Test Menggunakan Process Mining Studi Kasus : the British English Course*. 1(1), 1–8.
- Zúñiga-López, A., & Avilés-Cruz, C. (2020). Digital signal processing course on Jupyter–Python Notebook for electronics undergraduates. *Computer Applications in Engineering Education*, 28(5), 1045–1057.