

## DAFTAR PUSTAKA

- Altheneyan, A. S., & Menai, M. (2014). *naïve bayes classifiers for authorship*. Journal of King Saud University- Computer and Information Sciences.
- Andriani, A. (t.thn.). Penerapan Algoritma C4.5 Pada Program Klasifikasi Mahasiswa Dropout. Jakarta: Amik BSI.
- Ashari, A., Paryudi, I., & Tjoa, A. M. (2013). Performance Comparison between Naïve Bayes, Decision Tree and k-Nearest Neighbor in Searching Alternative Design in an Energy Simulation Tool. *Performance Comparison between Naïve Bayes, Decision Tree and k-Nearest Neighbor in Searching Alternative Design in an Energy Simulation Tool*, 37-38.
- Becker, J., Niehaves, B., & Janiesch, C. (2010). Socio-Technical Perspectives on Design Science in IS Research. *Information Systems and eBusiness Management, Vol.9, issue 1*, 109-131.
- Bilalli, B., Abello, A., Aluja-Banet, T., & Muni, R. F. (2018). *PRESISTANT: Data Pre-processing Assistant*. Interfaces 57.
- Chandani, V., & Wahono, R. S. (2015). *Komparasi Algoritma Klasifikasi Machine Learning Dan Feature Selection pada Analisis Sentimen Review Film*. Journal of Intelligent Systems.
- Connolly, T., & Begg, C. (2010). *Database Systems: a practical approach to*. America: Pearson.
- Hamidi, S., & Benabdeljalil, N. (2013). *National Innovation Systems: The Moroccan Case*. Morocco: Procedia - Social and Behavioral Sciences.
- Han, J., Kamber, M., & Pei, J. (2012). *Data Mining Concepts and Techniques*. USA: Elsevier.
- Hevner, A. R., Ram, S., March, S. T., & Park, J. (2004). Design Science in Information Systems Research. *MIS Quarterly Vol. 28 No. 1*, 75-105.
- Hevner, A., & Chatterjee, S. (2010). *Design Research in Information System : Theory and Practice*. New York: Springer.
- Islam, T. (2017). *Recruitment and Selection Process Of Bank LTD*. Dhanmondi: Daffodil International University.

- Jananto, A. (2013). *Algoritma Naive Bayes untuk Mencari Perkiraan Waktu Studi Mahasiswa*. Jurnal Teknologi Informasi DINAMIK Volume 18, No.1, Januari 2013 : 09-16.
- Jeyarani, D. S., Anushya, G., Rajeswari, R. R., & Pethalakshmi, Ph.D, A. (2013). *A Comparative Study of Decision Tree and Naive Bayesian Classifiers on Medical Datasets*. Tamil Nadu: International Conference on Computing and information Technology.
- Karabadji, N., Seridi, H., Bousetouane, F., Dhifli, W., & Aridhi, S. (2017). *An evolutionary scheme for decision tree construction*. Algeria: ElSevier.
- Liu, Y., Liang, C., Chinclana, F., & Wu, J. (2016). *A trust induced recommendation mechanism for reaching consensus in group decision making*. Knowledge-Based Systems.
- MUHAMMAD, R. B. (2018). *Analisis dan Implementasi Naive Bayes untuk Menentukan Trending Topic pada Akun Twitter Berita di Indonesia*. Bandung : Universitas Telkom.
- Nayak, A., & Natarajan, D. (2016). *Comparative study of Naive Bayes, Support Vector*. India: International Journal of Advanced Studies in Computer Science and Engineering.
- Putri, D. Y. (2018). *ANALYSIS OF STUDENTS GRADUATION*. Bandung: Telkom University.
- RAMDHANI, S. L. (2018). *Pengaruh Endorsement Terhadap Sentimen Analisis Ulasan Produk Menggunakan Algoritma Naive Bayes*. Bandung: Telkom University.
- Ridwan, M., Suyono, H., & Sarosa, M. (2013). *Penerapan Data Mining Untuk Evaluasi Kinerja*. EECCIS.
- S. L. Ting, W.H. Ip, & H.C Tsang, A. (2011). *Is Naive Bayes a Good Classifier for Document Classification?* Hongkong: International Journal of Software Engineering and Its Applications.
- Setiawan, O. (2008). *Panduan Membuat .* Bandung: Universitas Katolik Parahyangan .
- SETYANI, Q. (2018). *Analisis Faktor Kelulusan Mahasiswa Tepat Waktu Berdasarkan Rekam Data Akademik Menggunakan Metode Fuzzy*

- Analytical Hierarchy Process (FAHP) Studi Kasus : Program Studi Sistem Informasi Universitas Telkom. Bandung: Telkom University.*
- Shana, J., & Venkatachalam, T. (2011). *Identifying Key Performance Indicators and Predicting the*. India: International Journal of Computer Applications .
- Sherman, R. (2015). *Business Intelligence Guidebook: Foundational Data Modeling*. Chicago: MK Series on Business Intelligence.
- Subiyakto, A. (2008). *Penggunaan Algoritma Klasifikasi dalam Data Mining*. Tangerang Banten: UIN.
- Sujanto, A. (2009). *Rekrutmen dan Seleksi Berbasis Kompetensi*. Semarang: Infokam.
- Supriana, I., & Khodra, M. L. (2014). *Konsepsi Pengembangan Sistem Informasi Dengan Dukungan*. Bandung: Institut Teknologi Bandung.
- Vijayarani, D., & Dhayanand, M. (2015). *Liver Disease Prediction using SVM and Naïve Bayes Algorithms*. India: International Journal of Science, Engineering and Technology Research .
- VIRRA, K. (2019). *Analisis Sentimen Pengguna Media Sosial Twitter Terhadap Kasus Kampanye Dukung RUU PKS Menggunakan Algoritma Naive Bayes*. Bandung: Telkom University.