

DAFTAR PUSTAKA

- (CSIC), C. S. de I. C. (2006). *Ranking Web of Universities*.
<http://www.webometrics.info/en/Asia/Indonesia>
- Agus Nur Khormarudin. (2016). Teknik Data Mining: Algoritma K-Means Clustering. *IlmuKomputer.Com*, 1–12.
<https://ilmukomputer.org/category/datamining/>
- Chiu, S., & Tavella, D. (2008). Introduction to Data Mining. *Data Mining and Market Intelligence for Optimal Marketing Returns*, 137–192.
<https://doi.org/10.1016/b978-0-7506-8234-3.00007-1>
- Dela. (n.d.). *Draft Revisi TA_Dela YP_Analisis Prediksi Kelulusan Mahasiswa Berdasarkan Rekam Data Akademik Mahasiswa Menggunakan Alg.*
- Dr. Arfianto Fahmi, ST., M.T. Endang Budiasih, Dra., M.T. Fitri Susanti, ST., M.T Fairuz Azmi, ST., M. T. (2018). *Buku saku mahasiswa*.
- Gorunescu, F. (2011). *Data Mining: Concepts, Models and Techniques*.
https://books.google.co.id/books?hl=id&lr=&id=yJvKY-sB6zkC&oi=fnd&pg=PP2&dq=Data+Mining:+Concepts,+Models+and+Techniques+Volume+12.+Springer+-+Verlag+Berlin+Heidelberg&ots=ptQvv4wQzB&sig=-ifjl6njjeDR7PDG76gkythQ1Xw&redir_esc=y#v=onepage&q=Data Mining%3A C
- Guleria, P., Thakur, N., & Sood, M. (2014). Predicting Student Performance Using Decision Tree Classifiers and Information Gain. *IEEE*, 126–129.
<https://ieeexplore.ieee.org/document/7030728>
- Han Jiawei, Micheline Kamber, J. P. (2012). *Data Mining Concepts and Techniques*.
- HSSINA, B., MERBOUHA, A., EZZIKOURI, H., & ERRITALI, M. (2014). A comparative study of decision tree ID3 and C4.5. *International Journal of Advanced Computer Science and Applications*, 4(2), 1–19.
<https://doi.org/10.14569/specialissue.2014.040203>
- IYKRA. (2018). *Mengenal Decision Tree dan Manfaatnya*. Medium.Com.
<https://medium.com/iykra/mengenal-decision-tree-dan-manfaatnya-b98cf3cf6a8d>
- Kamagi, D. H., & Hansun, S. (2014). *Implementasi Data Mining dengan Algoritma C4 . 5 untuk Memprediksi Tingkat Kelulusan Mahasiswa*. VI(1), 15–20.
- Khairani, N. A., & Sutoyo, E. (2020). *Application of K-Means Clustering Algorithm for Determination of Fire-Prone Areas Utilizing Hotspots in West Kalimantan Province*. 1(1), 9–16. <https://doi.org/10.25008/ijadis.v1i1.13>
- Kumar, S., & Pal, S. (2012). *Data Mining : A Prediction for Performance Improvement of Engineering Students using Classification*. March.
https://www.researchgate.net/publication/221710771_Data_Mining_A_Prediction_for_Performance_Improvement_of_EngineeringStudents_using_Classification
- Kusrini & Luthfi. (2009). *Algoritma Data Mining* (T. A. Prabawati (ed.); Ed.1). C.V ANDI OFFSET. https://books.google.co.id/books?id=-Ojclag73O8C&pg=PA13&source=gbs_toc_r&cad=3#v=onepage&q&f=true
- Larose, D. T., & Larose, C. D. (2005). *Discovering Knowledge in Data: An Introduction to Data Mining: Second Edition*. In *Discovering Knowledge in*

- Data: An Introduction to Data Mining: Second Edition* (Vol. 9780470908).
<https://doi.org/10.1002/9781118874059>
- Michael J.A. Berry Gordon S. Linoff. (2004). *Data Mining Techniques For Marketing, Sales, and Customer Relationship Management* Second. In *wiley*.
- Mike Chapple. (2019). *The Use of Classification in Data Mining*. Lifewire.
<http://databases.about.com/od/datamining/g/classification.htm>
- Nasari, F., & Darma, S. (2015). *PENERAPAN K-MEANS CLUSTERING PADA DATA PENERIMAAN MAHASISWA BARU (STUDI KASUS : UNIVERSITAS POTENSI UTAMA)*.
<https://ojs.amikom.ac.id/index.php/semnasteknomedia/article/view/837>
- Rahmanita, Y. K. & E. (2016). Aplikasi sistem pendukung keputusan menggunakan algoritma c4.5. untuk penjurusan sma. *SimanteC*, 5(2), 101–108.
- Rahmayuni, I. (2014). *Perbandingan performansi algoritma c4.5 dan cart dalam klasifikasi data nilai mahasiswa prodi teknik komputer politeknik negeri padang*. 2(1), 40–46.
<https://journal.trunojoyo.ac.id/simantec/article/view/1629>
- Risqianti, & Ismanto, B. (2017). Analisis Komparasi Algoritma Naive Bayes Dan C4-5 Untuk Waktu Kelulusan Mahasiswa. *IC-Tech*, XII(1), 33–38.
- Saleh, K. (2017). Analisis Rule Inferensi Fuzzy Mamdani Dalam Menentukan Ipk Akhir. *Jurnal Teknologi Informasi*, 1(1), 22.
<https://doi.org/10.36294/jurti.v1i1.22>
- Sutoyo, E., & Almaarif, A. (2020). Educational Data Mining untuk Prediksi Kelulusan Mahasiswa Menggunakan Algoritme Naïve Bayes Classifier. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 4(1), 95–101.
<https://doi.org/10.29207/RESTI.V4I1.1502>
- University, T. (n.d.). *Bachelor of Information System*.
<http://bis.telkomuniversity.ac.id/web/about-us/>