

DAFTAR PUSTAKA

- Annasaheb, A.B. & Verma, V.K. (2016). Data Mining Classification Techniques: A Recent Survey. *International Journal of Emerging Technologies in Engineering Research (IJETER)*. Available at <https://www.ijeter.everscience.org/Manuscripts/Volume-4/Issue-8/Vol-4-issue-8-M-11.pdf>
- Cintamulya, I. 2012. Peranan Pendidikan dalam Memepersiapkan Sumber Daya Manusia di Era Informasi dan Pengetahuan. *Formatif: Jurnal Ilmiah Pendidikan MIPA*. DOI: <http://dx.doi.org/10.30998/formatif.v2i2.89>
- Dewi, I., Syaripuddin, S. & Memi, N. H. Pengelompokan Data Kategorik Dengan Algoritma Robust Clustering Using Links. *EKSPONENSIAL*, [S.l.], v. 11, n. 2, p. 133-138, jan. 2021. ISSN 2798-3455. Available at: <http://jurnal.fmipa.unmul.ac.id/index.php/exponensial/article/view/655>
- Hadi, Rosalia & Putra, I & Kumara, I Nyoman Satya. (2016). Penentuan Kompetensi Siswa dengan Algoritma Genetik dan Metode Fuzzy C-Means. *Majalah Ilmiah Teknologi Elektro*. DOI: 15. 101-106. 10.24843/mite.1502.15.
- Han, J. & Kamber, M. (2006). *Data Mining: Concepts and Techniques (Second Edition)*. San Francisco: Morgan Kaufmann Publishers
- Hossen, Jakir & Rahman, Aatur & Sayeed, Shohel & Samsuddin, K. & Rokhani, F.Z. (2011). A modified hybrid fuzzy clustering algorithm for data partitions. *Australian Journal of Basic and Applied Sciences*. 5. 674-681.
- Inyang, U. & Joshua, E. E. (2013). Fuzzy Clustering of Students' Data Repository for At-Risks Students Identification and Monitoring. *Computer and Information Science*. DOI: 6. 10.5539/cis.v6n4p37.
- Kusumadewi, Sri., Purnomo, Hari., 2010. Aplikasi Logika Fuzzy untuk Pendukung Keputusan. Penerbit Graha Ilmu, Yogyakarta.
- Larose, D.T. (2005). *Discovering Knowledge in Data: An Introduction to Data Mining*. New Jersey: Wiley-Interscience
- Maghfiroh, W. 2020. Dampak Teknologi Informasi (IT) terhadap Dunia Pendidikan. *Prosiding Nasional: Peluang dan Tantangan Studi Islam Interdisipliner dalam Bingkai Moderasi*. <https://prosiding.iainkediri.ac.id/index.php/pascasarjana/article/view/56>
- N. Divanadia Luckyana, A. Afif Supianto, and P. Korespondensi, "Implementasi Kombinasi Algoritme Self-Organizing Map dan Fuzzy C-Means untuk Pengelompokan Performa Belajar Siswa pada Media Pembelajaran Digital," *J. Teknol. Inf. dan Ilmu Komput.*, vol. 8, no. 3, pp. 549-556, Jun. 2021, doi: 10.25126/JTIK.2021834402.
- Nuryadin, S. S. 2013. Sistem Pendukung Keputusan Dalam Menentukan Penilaian Kinerja Dosen Dengan Metode Fuzzy Database Model Mamdani. *ELECTRANS - Jurnal Teknik Elektro, Komputer dan Informatika*. <https://ejournal.upi.edu/index.php/electrans/article/view/1847>

- Patel, J. & Yadav, R. (2015) Applications of Clustering Algorithms in Academic Performance Evaluation. *Open Access Library Journal*, 2, 1-14. DOI: [10.4236/oalib.1101623](https://doi.org/10.4236/oalib.1101623).
- Posuma, C. O. 2013. Kompetensi, Kompensasi dan Kepemimpinan Pengaruhnya Terhadap Kinerja Karyawan Pada Rumah Sakit Ratumbusang Manado. *Jurnal EMBA Vol.1 No.4*. 646-656.
- Saeed, N. & Mohamedali, F. (2022). A Study to Evaluate Students' Performance, Engagement, and Progression in Higher Education Based on Feedforward Teaching Approach. *Education Sciences*. DOI: 12. 56-71. [10.3390/educsci12010056](https://doi.org/10.3390/educsci12010056)
- Saleh, M. A., Palaniappan, S., Ali, Nasaraldeem. & Abdallah, A. 2021. Predicting Student Performance using Data Mining Techniques in Libyan High Schools. *Edukasi*. DOI: <http://dx.doi.org/10.15294/edukasi.v15i2.30068>
- S. Kurniawan, A. M. Siregar, and H. Y. Novita, "Penerapan Algoritma K-Means dan Fuzzy C-Means Dalam Mengelompokan Prestasi Siswa Berdasarkan Nilai Akademik," *Sci. Student J. Information, Technol. Sci.*, vol. 4, no. 1, pp. 73–81, Jan. 2023, Accessed: Jul. 31, 2024. [Online]. Available: <https://journal.ubpkarawang.ac.id/mahasiswa/index.php/ssj/article/view/720>.
- Santosa, B. (2007). *Data Mining Teknik Pemanfaatan Data Untuk Keperluan Bisnis: Edisi Pertama*. Yogyakarta: Graha Ilmu
- Santoso, L.W. & Yulia (2019). The Analysis of Student Performance Using Data Mining. *Advances in Intelligent Systems and Computing*, vol 924. Springer, Singapore. https://doi.org/10.1007/978-981-13-6861-5_48
- Setianingrum, A. H. 2014. Model Pemetaan Evaluasi Penilaian Kualifikasi Lulusan Berbasis Metode Fuzzy C-Means Clustering. *Jurnal Teknik Informatika*. DOI: <https://doi.org/10.15408/jti.v7i2.1940>
- Sumathi, K., Kannan, S. & Nagarajan, K. (2016). Data Mining: Analysis of student database using Classification Techniques. *International Journal of Computer Applications*. 141. 22-27. Available at <https://doi.org/10.5120/ijca2016909703>
- Tan, P-N., Steinbach, M. & Kumar, V. (2006). *Introduction to Data Mining*. Boston: Pearson Addison-Wesley
- Tomar, D. & Agarwal, S. (2013). A survey on Data Mining approaches for Healthcare. *International Journal of Bio-Science and Bio-Technology*, 5, 241-266. Available at <https://doi.org/10.14257/ijbsbt.2013.5.5.25>
- Turban, E., Sharda, R. & Delen, D. (2010). *Decision Support and Business Intelligent Systems*. United States: Prentice Hall Press
- Ulinuha, N. (2016). Clustering Kinerja Akademis Siswa Menggunakan Fuzzy C-means. *Systemic: Information System and Informatics Journal*, 2(2), 29–34. DOI: <https://doi.org/10.29080/systemic.v2i2.112>
- Warasto, D. (2016). Sistem Pendukung Keputusan Evaluasi Kinerja Siswa Dengan Metode Profile. *Jurnal Informatika*. DOI: 10. 10.26555/jifo. v10i1.a3350.
- Wulandari, D. A., Annisa, R., Yusuf, L., & Prihatin, T. (2020). Educational Data Mining for Student Academic Prediction using K-Means Clustering and Naïve Bayes Classifier. *Jurnal Pilar Nusa Mandiri*, 16(2), 155-160. <https://doi.org/10.33480/pilar.v16i2.1432>