

DAFTAR PUSTAKA

- Asif, R. (2017). ANALYZING UNDERGRADUATE STUDENTS' PERFORMANCE USING EDUCATIONAL DATA MINING . *NED University of Engineering & Technology, Karachi, Pakistan.* , 1-35.
- Borgelt, C. (2002). Graphical Models: Methods for Data Analysis and Mining. *Chichester, UK: Wiley*, 7.
- Bouckaert, R. R. (2004). Bayesian Network Classifiers in Weka. 23.
- El-Fattah, D. M. (2012). Visual Model for Managing Educational Capacity Utilization in Egyptian Universities. *2012 International Conference on Education and e-Learning Innovations*, 1-10.
- Fayyad, U. (1996). From Data Mining to Discovery in Databases. *AI Magazine Volume 17 Numer 3*, 1-10.
- Kabakchieva, D. (2013). Predicting Student Performance by Using Data Mining Methods for Classification . *CYBERNETICS AND INFORMATION TECHNOLOGIES* , 12.
- Larose, D. T. (2006). *DATA MINING METHODS AND MODEL*. A JOHN WILEY & SONS, INC PUBLICATION.
- Nghe, N. T. (2007). A Comparative Analysis of Techniques for Predicting Academic Performance . *37th ASEE/IEEE Frontiers in Education Conference T2G-7* , 1-5.
- Oskouei, R. J. (2014). Predicting Academic Performance with Applying Data Mining Techniques (Generalizing the results of two Different Case Studies) . 10.
- Patil, T. R. (2013). Performance Analysis of Naive Bayes and J48. *International Journal Of Computer Science And Applications* , 7.
- Romero, C. (2010). Educational Data Mining: A Review of the State of the Art . *Educational Data Mining: A Review of the State of the Art* , 1-10.
- Tafiardi. (2005). Meningkatkan mutu pendidikan melalui e-learning. *Jurnal Pendidikan Penabur 2005*, 1-10.
- Tjahyono, A. (2010). Sistem Pendukung Keputusan Penerimaan Pegawai Baru pada PT. Kanasritex Semarang. 30.

- Witten, I. H. (2011). Data Mining. San Francisco: Morgan Kaufmann Publisher.
- Witten, I. H. (2016). *Data Mining Practical Machine Learning Tools and Techniques Fourth Edition*. Hamilton: Morgan Kaufmann publications.
- Yehuala, M. A. (2015). Application Of Data Mining Techniques For Student Success And Failure Prediction . *INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH VOLUME 4, ISSUE 04, APRIL 2015* , 5.