



Hak cipta dan penggunaan kembali:

Lisensi ini mengizinkan setiap orang untuk menggubah, memperbaiki, dan membuat ciptaan turunan bukan untuk kepentingan komersial, selama anda mencantumkan nama penulis dan melisensikan ciptaan turunan dengan syarat yang serupa dengan ciptaan asli.

Copyright and reuse:

This license lets you remix, tweak, and build upon work non-commercially, as long as you credit the origin creator and license it on your new creations under the identical terms.

DAFTAR PUSTAKA

- Agarwal, D. T. (2013). A Survey on Data Mining Approaches for Healthcare. 241-266.
- Cyssco, D. R., & Fauzan, A. R. (2013). *Complete English Grammer Practice fo TOEFL, TOEIC, & IELTS*. Jakarta: Puspa Swara.
- Dictionary.com. (2015). Viral: [http://dictionary.reference.com/ browse/viral](http://dictionary.reference.com/browse/viral)
- Dictionary.com. (2015). Viral: <http://dictionary.reference.com/browse/quiz>
- Han, J., & Kamber, M. (2006). *Data Mining Concepts and Technique second Edition*. San Francisco: Morgan Kaufman Publishers.
- Jagtap, S. B., & G, K. B. (2013). Census Data Mining and Data Analysis using WEKA. 35-40.
- Kabakchieva, D. (2013). Predicting Student Perfomance by Using Data Mining Methods for Classification. *Cybernetics and Information Technologies*, 61-72.
- Kusrini, & Luthfi, E. T. (2009). *Algoritma Data mining*. Yogyakarta: Penerbit Andi.
- Larose, D. T. (2005). *Discovering Knowledge in Data: An Introduction to Data Mining*. John Willey & Sons. Inc.
- Maimon, O., & Rokach, L. (2010). *Data Mining And Knowledge Discovery Handbook Second Edition*. London: Springer.
- Moghimpour, I., & Ebrahimpour, M. (2014). Comparing Decision Tree Method Over Three Data Mining Software. *International Journal of Statistic And Probability*, 147-156.
- Neelamegam, S., & Ramaraj, E. (2013). Classification Algorithm in Data Mining: An Overview. 369-374.

- Nurwidodo, W., & Hariadi, M. (2013). Sistem Pendukung Keputusan Multidimensi Menggunakan K-MEANS Clustering Berbasis Mahalanobis Distance. 1-11.
- Refaat, M. (2007). *Data Preparation for Data Mining Using SAS*. San Francisco: Diane D Cerra.
- Shafique, U., & Qaiser, H. (2014). A Comparative Study of Data Mining Process Models (KDD, CRISP-DM, and SEMMA). *Innovative Space of Scientific Research Journals*, 217-222.
- Shafique, U., & Qasier, H. (2014). A Comparative Study of Data Mining Process Model (KDD, CRISP-DM and SEMMA). *International Journal of Innovation and Specific Research*, 217-222.
- Sirait, T. H., & Ong, J. O. (2011). Analisis Keberhasilan Mahasiswa Dengan Metode Clustering K-Means. 1-6.
- Sutrisno, Afriyudi, & Widiyanto. (2013). Penerapan Data Mining Pada Penjualan Menggunakan Metode Clustering Study Kasus PT. Indomarco Palembang. 1- 11.
- Tampubolon, K., Saragih, H., & Reza, B. (2013). Implementasi Data Mininig Algoritma Apriori Pada Sistem Persediaan Alat-Alat Kesehatan. *Informasi dan Teknologi Ilmiah*, 93 - 106.
- Turban, E., Aronson, J. E., & Liang, T.-P. (2005). *Decision Support Systems and Intelligent Systems 7th Edition*. United States: Prentice Hall.
- Witten, I. H., Frank, E., & Hall, M. A. (2011). *Data Mining Practical Machine Learning Tools and Technique Third Edition*. USA: Morgan Kaufman