

DAFTAR PUSTAKA

- [1] D. Rosadi dan F. O. Andriawan, “Aplikasi Sistem Informasi Pencarian Tempat Kost Di Kota Bandung Berbasis Android,” *Jurnal Computech & Bisnis*, vol. 10, no. 1, p. 50, 2016.
- [2] A. Triansah, D. Cahyadi dan I. F. Astuti, “Membangun Aplikasi Web Dan Mobile Android Untuk Media Pencarian Kost Menggunakan Phonegap Dan Google Maps API,” *Jurnal Informatika Mulawarman*, vol. 10, no. 1, p. 58, 2015.
- [3] F. Galton, “Regression toward Mediocrity in Hereditary Stature,” *The Journal of the Anthropological Institute of Great Britain and Ireland*, vol. 15, pp. pp. 246-263 , 1886.
- [4] M. K. Jiawei Han, *Data Mining: Concepts and Techniques*, 2nd, Waltham: Morgan Kaufmaun, 2006.
- [5] J. A. Rice, *Mathematical Statistics and Data Analysis Third Edition*, Belmont: Cengage Learning, 2006.
- [6] R. E. Walpole, R. H. Myers, S. L. Myers dan K. Ye, *Probability & Statistics for Engineers & Scientists Ninth Edition*, Boston: Pearson Education, 1993.
- [7] H. Bourennane, D. King dan A. Couturier, “Comparison of kriging with external drift and simple linear regression for predicting soil horizon thickness with different sample densities,” *Geoderma*, vol. 97, no. 3-4, pp. 255-271, 2000.
- [8] E. A. Lima Neto, F. d. A. d. Carvalho dan L. X. Bezerra, “Linear Regression Methods to Predict Interval-Valued Data,” *Ninth Brazilian Symposium on Neural Networks (SBRN’06)*, pp. pp: 125-130, 2006.
- [9] A. J. Cannon dan I. G. McKendry, “A graphical sensitivity analysis for statistical climate models: application to Indian monsoon rainfall prediction by artificial neural networks and multiple linear regression models,” *International Journal of Climatology*, vol. 22, no. 13, pp. 1687 - 1708, 2002.

- [10] F. Pedregosa, G. Varouquaux, A. Gramfort, V. Michael, B. Thirion, O. Grisel, M. Blondel, P. Prettenhofer, R. Weiss, V. Dubourg, J. Vanderplas, A. Passos, D. Cornapeau, M. Brucher dan M. P,A, “Scikit-learn: Machine Learning in Python,” *Journal of Machine Learning Research*, vol. 12, pp. 2825-2830, 2011.
- [11] E. Kayacan, B. Ulutas dan O. Kaynak, “Grey system theory-based models in time series prediction,” *Expert System with Applications*, vol. 37, no. 2, pp. 1784-1789, 2010.
- [12] J. D. Salas, C.-h. Chung dan A. Cancelliere, “Correlations and Crossing Rates of Periodic-Stochastic Hydrologic Processes,” *Journal of Hydrologic Processes*, vol. 10, no. 4, pp. 278 - 287, 2005.
- [13] K. Bunkar, R. Bunkar, U. K. Singh dan B. Pandya, “Data Mining: Prediction for Performance Improvement of Graduate Students using Classification,” dalam *Ninth Internal Conference on Wireless and Optical Communications Networks (WOCN)*, Indore, 2012.