DAFTAR PUSTAKA

Adetunji, A. B., Akande, O. N., Ajala, F. A., Oyewo, O., Akande, Y. F., & Oluwadara, G. (2021). House Price Prediction using Random Forest Machine Learning Technique. *Procedia Computer Science*, *199*, 806–813. https://doi.org/10.1016/j.procs.2022.01.100

Baldominos, A., Blanco, I., Moreno, A. J., Iturrarte, R., Bernárdez, Ó., & Afonso, C. (2018). Identifying real estate opportunities using machine learning. *Applied Sciences (Switzerland)*, *8*(11). https://doi.org/10.3390/app8112321

BPS. (2023). *Bps provinsi dki jakarta* (Issue 48, pp. 1–7).

Breiman Leo. (2001). Random Forests. In *Random Forests* (Vol. 45, pp. 5–32). https://doi.org/10.1007/978-3-030-62008-0_35

Breiman Leo, Jerome H. Friedman, Richard A. Olshen, & Charles J. Stone. (1984). *Classification And Regression Trees*.

Brownlee, J. (2016). Master Machine Learning Algorithms: Discover how they work and implement them from scratch. *MAchine Learning Mastery*, 1–163.

Bryant, L. (2016). Housing affordability in Australia: an empirical study of the impact of infrastructure charges. *Journal of Housing and the Built Environment*, *32*(3), 559–579. https://doi.org/10.1007/s10901-016-9527-0

Claesen, M., & De Moor, B. (2015). *Hyperparameter Search in Machine Learning*. 10–14.

Crisci, C., Ghattas, B., & Perera, G. (2012). A review of supervised machine learning algorithms and their applications to ecological data. In *Ecological Modelling* (Vol. 240, pp. 113–122). https://doi.org/10.1016/j.ecolmodel.2012.03.001

Deng, X. Z., & Kang, L. W. (2013). The land prices and housing prices - Empirical research based on panel data of 11 provinces and municipalities in Eastern China. *International Conference on Management Science and Engineering - Annual Conference Proceedings*, *2009*, 2118–2123. https://doi.org/10.1109/ICMSE.2013.6586557

Eren, L. (2023). *Comparative Analysis of Machine Learning Methods for Predicting Property Prices and Sale Velocities in the Real Estate Industry: Vol. TRITA-EECS* (Issue 2023:0000). KTH Royal Institute of Technology.

Fitri, E. (2020). Analisis Sentimen Terhadap Aplikasi Ruangguru Menggunakan Algoritma Naive Bayes, Random Forest Dan Support Vector Machine. *Jurnal Transformatika*, *18*(1), 71. https://doi.org/10.26623/transformatika.v18i1.2317

Gujarati, D. N., & Porter, D. C. (2009). *Basic Econometrics (Fifth Edition)*.

Haryanto, C., Rahaningsih, N., & Muhammad Basysyar, F. (2023). Komparasi Algoritma Machine Learning Dalam Memprediksi Harga Rumah. *JATI (Jurnal Mahasiswa Teknik Informatika)*, *7*(1), 533–539. https://doi.org/10.36040/jati.v7i1.6343

Hu, L., Chun, Y., & Griffith, D. A. (2022). Incorporating spatial autocorrelation into house sale price prediction using random forest model. *Transactions in GIS*, *26*(5), 2123–2144. https://doi.org/10.1111/tgis.12931

James, G., Witten, D., Hastie, T., Tibshirani, R., & Taylor, J. (2023). *An Introduction to Statistical Learning 2nd Ed* (1st ed.). Springer Cham. https://doi.org/https://doi.org/10.1007/978-3-031-38747-0

Jatmiko, Y. A., Padmadisastra, S., & Chadidjah, A. (2019). Analisis Perbandingan Kinerja Cart Konvensional, Bagging Dan Random Forest Pada Klasifikasi Objek: Hasil Dari Dua Simulasi. *Media Statistika*, *12*(1), 1. https://doi.org/10.14710/medstat.12.1.1-12

Jatmiko, Y. A., Padmadisastra, S., & Chadidjah, A. (2019b). Analisis Perbandingan Kinerja Cart Konvensional, Bagging Dan Random Forest Pada Klasifikasi Objek: Hasil Dari Dua Simulasi. *Media Statistika*, *12*(1), 1. https://doi.org/10.14710/medstat.12.1.1-12

Jim, C. Y., & Chen, W. Y. (2009). Value of scenic views: Hedonic assessment of private housing in Hong Kong. *Landscape and Urban Planning*, *91*(4), 226–234. https://doi.org/10.1016/j.landurbplan.2009.01.009

Khair, U., Fahmi, H., Hakim, S. Al, & Rahim, R. (2017). Forecasting Error Calculation with Mean Absolute Deviation and Mean Absolute Percentage Error. *Journal of Physics: Conference Series*, *930*(1). https://doi.org/10.1088/1742-6596/930/1/012002

Li, X., Wang, Y., Basu, S., Kumbier, K., & Yu, B. (2019). *A Debiased MDI Feature Importance Measure for Random Forests*. http://arxiv.org/abs/1906.10845

Limsombunchai. (2004). House Price Prediction: Hedonic Price Model vs Artificial Neural. *New Zealand Agricultural and Resource Economics Society Conference*, 25–26.

Montgomery, D. C., Peck, Elizabeth. A., & Vining, G. G. (2012). Introduction to Linear Regression Analysis (Fifth Edition). In *John Wiley & Sons, Inc.* John Wiley & Sons, Inc.

Quang, T., Minh, N., Hy, D., & Bo, M. (2020). Housing Price Prediction via Improved Machine Learning Techniques. *Procedia Computer Science*, *174*(2019), 433–442. https://doi.org/10.1016/j.procs.2020.06.111

Raden Aswin Rahadi, Sudarso Kaderi Wiryono, D. P. K. I. B. S. (2015). *Factor Influencing the Price Of Housing In Indonesia*.

Saiful, A., Andryana, S., & Gunaryati, A. (2021). Prediksi Harga Rumah Menggunakan Web Scrapping dan Machine Learning Dengan Algoritma Linear Regression. *JATISI (Jurnal Teknik Informatika Dan Sistem Informasi)*, *8*(1), 41–50. https://doi.org/10.35957/jatisi.v8i1.701

Sartono, B., & Syafitri, U. D. (2010). Metode Pohon Gabungan: Solusi Pilihan untuk Mengatasi Kelemahan Pohon Regresi dan Klasifikasi Tunggal. *Forum Statistika Dan Komputasi*, *15*(1), 1–7.

Sharma, H., Harsora, H., & Ogunleye, B. (2024). An Optimal House Price Prediction Algorithm: XGBoost. *Analytics*, *3*(1), 30–45. https://doi.org/10.3390/analytics3010003

Sirisuriya, S. (2015). A Comparative Study on Web Scraping. *8th International Research Conference, KDU*, *November*, 135–140.

Steurer, M., Hill, R. J., & Pfeifer, N. (2021). Metrics for evaluating the performance of machine learning based automated valuation models. *Journal of Property Research*, *38*(2), 99–129. https://doi.org/10.1080/09599916.2020.1858937

Tanamal, R., Minoque, N., Wiradinata, T., Soekamto, Y., & Ratih, T. (2023). House Price Prediction Model Using Random Forest in Surabaya City. *TEM Journal*, *12*(1), 126–132. https://doi.org/10.18421/TEM121-17

Uyanık, G. K., & Güler, N. (2013). A Study on Multiple Linear Regression Analysis. *Procedia - Social and Behavioral Sciences*, *106*, 234–240. https://doi.org/10.1016/j.sbspro.2013.12.027

Vercellis, C. (2009). Business Intelligence: Data Mining and Optimization for Decision Making. In *Business Intelligence: Data Mining and Optimization for Decision Making*. https://doi.org/10.1002/9780470753866

Wiradinata, T., Graciella, F., Tanamal, R., Soekamto, Y. S., & Saputri, T. R. D. (2022). Post-Pandemic Analysis of House Price Prediction in Surabaya: a Machine Learning Approach. *Journal of Southwest Jiaotong University*, *57*(5), 562–573. https://doi.org/10.35741/issn.0258-2724.57.5.45

Wu, X., Kumar, V., Ross, Q. J., Ghosh, J., Yang, Q., Motoda, H., McLachlan, G. J., Ng, A., Liu, B., Yu, P. S., Zhou, Z. H., Steinbach, M., Hand, D. J., & Steinberg, D. (2008). Top 10 algorithms in data mining. In *Knowledge and Information Systems* (Vol. 14, Issue 1). https://doi.org/10.1007/s10115-007-0114-2

Zhang, H., Li, Y., & Branco, P. (2023). Describe the house and i will tell you the price: House price prediction with textual description data. *Natural Language Engineering*, 1–35. https://doi.org/10.1017/S1351324923000360

Zhang, Y., Huang, J., Zhang, J., Liu, S., & Shorman, S. (2022). Analysis and prediction of second-hand house price based on random forest. *Applied Mathematics and Nonlinear Sciences*, *7*(1), 27–42. https://doi.org/10.2478/amns.2022.1.00052