

Daftar Pustaka

- [1] C. D. Putra, A. Ramadhani, and E. Fatimah, "Increasing Urban Heat Island area in Jakarta and it's relation to land use changes," in *IOP Conference Series: Earth and Environmental Science*, Apr. 2021, vol. 737, no. 1. doi: 10.1088/1755-1315/737/1/012002.
- [2] A. M. Elmanisa, A. A. Kartiva, A. Fernando, R. Arianto, H. Winarso, and D. Zulkaidi, "LAND PRICE MAPPING OF JABODETABEK, INDONESIA," *Geoplanning J. Geomatics Plan.*, vol. 4, no. 1, p. 53, Dec. 2016, doi: 10.14710/geoplanning.4.1.53-62.
- [3] M. Novita, "Kondisi Properti Masih Wait and See, Permintaan Apartemen Alami Recovery," *Rumah.com*, 2022. <https://www.rumah.com/informasi-perusahaan/kondisi-properti-masih-wait-and-see-permintaan-apartemen-alami-recovery-64169> (accessed Jun. 09, 2022).
- [4] N. Dogru and A. Subasi, "Traffic accident detection using random forest classifier," *2018 15th Learn. Technol. Conf. L T 2018*, pp. 40–45, 2018, doi: 10.1109/LT.2018.8368509.
- [5] A. Cutler, D. R. Cutler, and J. R. Stevens, "Ensemble Machine Learning," *Ensemble Mach. Learn.*, no. February 2014, 2012, doi: 10.1007/978-1-4419-9326-7.
- [6] M. Molinari, M. R. Fida, M. K. Marina, and A. Pescape, "Spatial interpolation based cellular coverage prediction with crowdsourced measurements," *C2B(I)D 2015 - Proc. 2015 ACM SIGCOMM Work. Crowdsourcing Crowdsharing Big Data, Part SIGCOMM 2015*, pp. 33–38, 2015, doi: 10.1145/2787394.2787395.
- [7] C. Shousong, G. Xiaomin, W. Xiaoguang, and C. Ying, "Research on Urban Land Price Assessment Based on Artificial Neural Network Model," *IEEE Access*, vol. 7, pp. 180738–180748, 2019, doi: 10.1109/ACCESS.2019.2958978.
- [8] J. Magidi, L. Nhamo, S. Mpandeli, and T. Mabhaudhi, "Application of the random forest classifier to map irrigated areas using google earth engine," *Remote Sens.*, vol. 13, no. 5, pp. 1–15, 2021, doi: 10.3390/rs13050876.
- [9] Z. Lianheng, Z. Shuaihao, H. Dongliang, Z. Shi, and L. Dejian, "Quantitative characterization of joint roughness based on semivariogram parameters," *Int. J. Rock Mech. Min. Sci.*, vol. 109, no. May, pp. 1–8, 2018, doi: 10.1016/j.ijrmms.2018.06.008.
- [10] J. Ibrahim, M.-H. Chen, and D. Sinha, *Springer Series in Statistics*, vol. 27, no. 2. 2009. [Online]. Available: <http://www.springerlink.com/index/D7X7KX6772HQ2135.pdf>
- [11] T. G. Pham, M. Kappas, C. Van Huynh, and L. H. K. Nguyen, "Application of ordinary kriging and regression kriging method for soil properties mapping in hilly region of central Vietnam," *ISPRS Int. J. Geo-Information*, vol. 8, no. 3, 2019, doi: 10.3390/ijgi8030147.
- [12] D. Ozturk and F. Kilic, "Geostatistical approach for spatial interpolation of meteorological data," *An. Acad. Bras. Cienc.*, vol. 88, no. 4, pp. 2121–2136, 2016, doi: 10.1590/0001-3765201620150103.
- [13] Y. Ghiasi and V. Nafisi, "Strain estimation using ordinary Kriging interpolation," *Surv. Rev.*, vol. 48, no. 350, pp. 361–366, 2016, doi: 10.1080/00396265.2015.1116155.
- [14] A. Gosain and S. Sardana, "Handling class imbalance problem using oversampling techniques: A review," *2017 Int. Conf. Adv. Comput. Commun. Informatics, ICACCI 2017*, vol. 2017-Janua, pp. 79–85, 2017, doi: 10.1109/ICACCI.2017.8125820.
- [15] D. Elreedy and A. F. Atiya, "A Comprehensive Analysis of Synthetic Minority Oversampling Technique (SMOTE) for handling class imbalance," *Inf. Sci. (Ny)*, vol. 505, pp. 32–64, 2019, doi: 10.1016/j.ins.2019.07.070.
- [16] S. A. Alasadi and W. S. Bhaya, "Review of data preprocessing techniques in data mining," *J. Eng. Appl. Sci.*, vol. 12, no. 16, pp. 4102–4107, 2017, doi: 10.3923/jeasci.2017.4102.4107.
- [17] P. Ferreira, D. C. Le, and N. Zincir-Heywood, "Exploring Feature Normalization and Temporal Information for Machine Learning Based Insider Threat Detection," *15th Int. Conf. Netw. Serv. Manag. CNSM 2019*, no. Cnsm, 2019, doi: 10.23919/CNSM46954.2019.9012708.
- [18] A. K. Sandhu and R. S. Batth, "Software reuse analytics using integrated random forest and gradient boosting machine learning algorithm," in *Software - Practice and Experience*, Apr. 2021, vol. 51, no. 4, pp. 735–747. doi: 10.1002/spe.2921.
- [19] L. Jackson, J. Zuo, Z. Zhao, G. Zillante, and Y. Feng, *Critical Success Factors for Refurbishment Projects*. 2015. doi: 10.1007/978-3-662-46994-1_98.
- [20] R. Cellmer and S. Zrobek, "The Cokriging Method in the Process of Developing Land Value Maps," *Proc. - 2017 Balt. Geod. Congr. (Geomatics), BGC Geomatics 2017*, pp. 364–368, 2017, doi: 10.1109/BGC.Geomatics.2017.14.

- [21] H. Crosby, T. Damoulas, A. Caton, P. Davis, J. Porto de Albuquerque, and S. A. Jarvis, "Road distance and travel time for an improved house price Kriging predictor," *Geo-Spatial Inf. Sci.*, vol. 21, no. 3, pp. 185–194, 2018, doi: 10.1080/10095020.2018.1503775.