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DAFTAR PUSTAKA

Alonso, W. (1964). Location and land use: Toward a general theory of land rent. Harvard University Press. https://doi.org/10.4159/harvard.9780674730854

Appraisal Institute. (2020). The appraisal of real estate (15th ed.). Appraisal Institute.

Badan Pusat Statistik Kota Surabaya. (2026). Ekonomi Surabaya tahun 2025 mengalami pertumbuhan sebesar 5,87 persen. https://surabayakota.bps.go.id/id/pressrelease/2026/02/27/380/ekonomi-surabaya-tahun-2025-mengalami-pertumbuhan-sebesar-5-87-persen.html

Bagaskara, B., Nurpita, A., & Amalia, N. (2023). Penentuan besaran penyesuaian lokasi, lebar jalan depan, posisi letak dalam penilaian properti dengan pendekatan pasar: Kasus rumah tipe sederhana, menengah, dan mewah Kabupaten Sleman, Bantul, dan Kulonprogo. Jurnal Manajemen Aset dan Penilaian, 3(1), 26-39. https://doi.org/10.56960/jmap.v3i1.57

Beekmans, J., Beckers, P., van der Krabben, E., & Martens, K. (2014). A hedonic price analysis of the value of industrial sites. Journal of Property Research, 31(2), 108-130. https://doi.org/10.1080/09599916.2013.836556

Bowen, J. T. (2008). Moving places: The geography of warehousing in the US. Journal of Transport Geography, 16(6), 379-387. https://doi.org/10.1016/j.jtrangeo.2008.03.001

Cochran, W. G. (1977). Sampling techniques (3rd ed.). John Wiley & Sons.

Cropper, M. L., Deck, L. B., & McConnell, K. E. (1988). On the choice of functional form for hedonic price functions. The Review of Economics and Statistics, 70(4), 668-675.

de Vor, F., & de Groot, H. L. F. (2011). The impact of industrial sites on residential property values: A hedonic pricing analysis from the Netherlands. Regional Studies, 45(5), 609-623. https://doi.org/10.1080/00343401003601925

Halvorsen, R., & Palmquist, R. (1980). The interpretation of dummy variables in semilogarithmic equations. The American Economic Review, 70(3), 474-475.

Halvorsen, R., & Pollakowski, H. O. (1981). Choice of functional form for hedonic price equations. Journal of Urban Economics, 10(1), 37-49.

Isakson, H. R. (2001). Using multiple regression analysis in real estate appraisal. The Appraisal Journal, 69(4), 424–430.

Kementerian Keuangan Republik Indonesia. (2024). Peraturan Menteri Keuangan Republik Indonesia Nomor 99 Tahun 2024 tentang Penilaian oleh Penilai Pemerintah di Lingkungan Direktorat Jenderal Kekayaan Negara. https://jdih.kemenkeu.go.id/dok/pmk-99-tahun-2024/overview

Kok, N., Monkkonen, P., & Quigley, J. M. (2014). Land use regulations and the value of land and housing: An intra-metropolitan analysis. Journal of Urban Economics, 81, 136-148. https://doi.org/10.1016/j.jue.2014.03.004

Lancaster, K. J. (1966). A new approach to consumer theory. Journal of Political Economy, 74(2), 132-157.

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Lipscomb, J. B., & Gray, J. B. (1990). An empirical investigation of four market-derived adjustment methods. Journal of Real Estate Research, 5(1), 53–66. https://ideas.repec.org/a/jre/issued/v5n11990p53-66.html

Lipscomb, J. B., & Gray, J. B. (1995). A connection between paired data analysis and regression analysis for estimating sales adjustments. Journal of Real Estate Research, 10(2), 175–184. https://ideas.repec.org/a/jre/issued/v10n21995p175-184.html

Masyarakat Profesi Penilai Indonesia. (2018). Kode Etik Penilai Indonesia (KEPI) dan Standar Penilaian Indonesia (SPI) Edisi VII-2018. MAPPI.

Masyarakat Profesi Penilai Indonesia. (2026). Biaya Teknis Bangunan Interaktif: Kota Surabaya, Provinsi Jawa Timur. MAPPI.

Monkkonen, P. (2013). Urban land-use regulations and housing markets in developing countries: Evidence from Indonesia on the importance of enforcement. Land Use Policy, 34, 255-264. https://doi.org/10.1016/j.landusepol.2013.03.015

Pemerintah Kota Surabaya. (2016). Rencana Pembangunan Jangka Menengah Daerah Kota Surabaya Tahun 2016–2021: Bab II, Gambaran Umum Kondisi Daerah. https://www.surabaya.go.id/uploads/attachments/2016/11/16408/bab_2.pdf

Pemerintah Kota Surabaya. (2018). Peraturan Daerah Kota Surabaya Nomor 8 Tahun 2018 tentang Rencana Detail Tata Ruang dan Peraturan Zonasi Kota Surabaya Tahun 2018-2038. https://jdih.surabaya.go.id/peraturan/4640

Pemerintah Kota Surabaya. (n.d.). Satu Peta Kota Surabaya. https://peta.surabaya.go.id/

PT Danareksa (Persero). (n.d.). PT Surabaya Industrial Estate Rungkut. https://www.danareksa.org/en/our-members/industrial-estate/pt-surabaya-industrial-estate-rungkut/

Rahmasari, A. N., Prabawa, S. E., & Wijayanti, R. F. (2023). Identifikasi perubahan lahan terbangun dan non terbangun menggunakan metode Enhanced Built-Up and Berenecs Index (EBBI) di Kota Surabaya Wilayah Barat. Jurnal Geodesi Undip, 12(4), 425-434. https://doi.org/10.14710/jgundip.2023.41010

Ramsey, J. B. (1969). Tests for specification errors in classical linear least-squares regression analysis. Journal of the Royal Statistical Society: Series B, 31(2), 350-371.

Rosen, S. (1974). Hedonic prices and implicit markets: Product differentiation in pure competition. Journal of Political Economy, 82(1), 34-55. https://doi.org/10.1086/260169

Ryan, S. (2005). The value of access to highways and light rail transit: Evidence for industrial and office firms. Urban Studies, 42(4), 751-764.

Seo, K., Salon, D., Kuby, M., & Golub, A. (2019). Hedonic modeling of commercial property values: Distance decay from the links and nodes of rail and highway infrastructure. *Transportation, 46*(3), 859-882. https://doi.org/10.1007/s11116-018-9861-z

Setiowati, R., Koestoer, R. H., & Andajani, R. D. (2024). Valuation of urban green open space using the hedonic price model. *Global Journal of*

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Environmental Science and Management, 10(2), 451-472. https://doi.org/10.22035/gjesm.2024.02.03

Sirmans, G. S., Macpherson, D. A., & Zietz, E. N. (2005). The composition of hedonic pricing models. Journal of Real Estate Literature, 13(1), 3-43.

Sivitanidou, R. (1996). Warehouse and distribution facilities and community attributes: An empirical study. Environment and Planning A, 28(7), 1261-1278. https://doi.org/10.1068/a281261

Tu, F., Zou, S., & Ding, R. (2021). How do land use regulations influence industrial land prices? Evidence from China. *International Journal of Strategic Property Management, 25*(1), 76-89. https://doi.org/10.3846/ijspm.2020.14051

Utami, C. F., Mizuno, K., Hasibuan, H. S., & Soesilo, T. E. B. (2022). Modeling land value in peripheral metropolitan: An empirical study in Jakarta metropolitan area. *ACE: Architecture, City and Environment, 16*(48), 10631. https://doi.org/10.5821/ace.16.48.10631

White, H. (1980). A heteroskedasticity-consistent covariance matrix estimator and a direct test for heteroskedasticity. Econometrica, 48(4), 817-838.