

DAFTAR PUSTAKA

- Abbas Al-Aarajy, Khalid H. & Zaeen, Ahmed & Abood, Khaleel. (2024). *Supervised Classification Accuracy Assessment Using Remote Sensing and Geographic Information System*. TEM Journal. 396-403. 10.18421/TEM131-41.
- Abbas, H., Tao, W., Khan, G., Alrefaei, A. F., Iqbal, J., Albeshr, M. F., & Kulsoom, I. (2023). *Multilayer perceptron and Markov Chain analysis based hybrid-approach for predicting land use land cover change dynamics with Sentinel-2 imagery*. Geocarto International, 38(1). <https://doi.org/10.1080/10106049.2023.2256297>
- Aburas, Maher & Ho, YuekMing & Ramli, M. & Ashaari, Zulfa & S. Ahamad, Mohd Sanusi. (2018). *Simulating and monitoring future land-use trends using CA-Markov and LCM models*. IOP Conference Series: Earth and Environmental Science. 169. 012050. 10.1088/1755-1315/169/1/012050.
- Admasu, S., Yeshitela, K., & Argaw, M. (2023). *Impact of land use land cover changes on ecosystem service values in the Dire and Legedadi watersheds, central highlands of Ethiopia: Implication for landscape management decision making*. Heliyon, 9(4), e15352. <https://doi.org/10.1016/j.heliyon.2023.e15352>
- Alamanda, A. C., & Alamanda, A. C. (2020). *ANALISIS POTENSI PENINGKATAN PAJAK BUMI DAN BANGUNAN PERDESAAN DAN PERKOTAAN (PBB-P2) AKIBAT PENGARUH PEMBANGUNAN YOGYAKARTA INTERNATIONAL AIRPORT (YIA)*. <https://etd.repository.ugm.ac.id/penelitian/detail/191138>
- Alonso, William. (1964). *Location and Land Use: Toward a General Theory of Land Rent*. Cambridge, MA: Harvard University Press, 1964
- Alterman, R. (2011). *Is capturing the "unearned increment" in land value still a viable idea? A cross-national analysis*. Dalam COBRA 2011 - Proceedings of RICS Construction and Property Conference (hlm. 1233–1252).
- Amarrohman, F. J., Qoyimah, S., & Fatihulhaq, M. A. (2024). *Analysis of land value zone changes due to the construction of the Kediri International Airport in Grogol Sub-District, Kediri Regency*. Journal of Applied Geospatial Information, 8(2), 109–115. <https://doi.org/10.30871/jagi.v8i2.6563>

- Ambarwulan, W., Yulianto, F., Widiatmaka, W., Rahadiati, A., Tarigan, S. D., Firmansyah, I., & Hasibuan, M. a. S. (2023). *Modelling land use/land cover projection using different scenarios in the Cisadane Watershed*, Indonesia: Implication on deforestation and food security. *The Egyptian Journal of Remote Sensing and Space Science*, 26(2), 273–283. <https://doi.org/10.1016/j.ejrs.2023.04.002>
- Anas, A., Arnott, R., & Small, K. A. (1998). *Urban spatial structure*. *Journal of Economic Literature*, 36(3), 1426-1464.
- Anderson, J.R., Hardy, E.E., Roach, J.T., and Witmer, R.E., 1976, *A land use and land cover classification system for use with remote sensor data*: U.S. Geological Survey Professional Paper 964, iii, 28 p., <https://doi.org/10.3133/pp964>.
- Appold, Stephen & Kasarda, John. (2013). *The Airport City Phenomenon: Evidence from Large US Airports*. *Urban Studies*. 50. 1239-1259. 10.1177/0042098012464401.
- Artiani, Gita & Oei, Fuk Jin. (2026). *Impact of Infrastructure Development on Property Prices in Developing Urban Areas: A Systematic Review*. *Rekayasa Sipil*. 20. 9-17. 10.21776/ub.rekayasasipil.2026.020.01.2.
- Badan Perencanaan Pembangunan Daerah Kota Yogyakarta. (2016). *Rencana Kerja Pemerintah Daerah (RKPD) Kota Yogyakarta Tahun 2016*. Yogyakarta: Pemerintah Kota Yogyakarta.
- Badan Pusat Statistik Kabupaten Kulon Progo. (2024). *Statistik Daerah Kabupaten Kulon Progo 2024*. Yogyakarta: Badan Pusat Statistik Kabupaten Kulon Progo.
- Badan Pengembangan Infrastruktur Wilayah. (2021). <https://bpiw.pu.go.id/berita/kementerian-pupr-lanjutkan-dukungan-infrastruktur-di-pulau-lombok>
- Badan Standardisasi Nasional. 2010. SNI 7645:2010 - Klasifikasi Penutup Lahan. Jakarta: Badan Standardisasi Nasional.
- Bagaria, Priyamvada & Nandy, Subrata & Mitra, Debashis & Kuppusamy, Sivakumar. (2021). *Monitoring and predicting regional land use and land cover changes in an estuarine landscape of India*. *Environmental Monitoring and Assessment*. 193. 10.1007/s10661-021-08915-4.

Bendavid, A. (2006). *Comparison of classification accuracy using Cohen's Weighted Kappa.*

Expert Systems With Applications, 34(2), 825–832.

<https://doi.org/10.1016/j.eswa.2006.10.022>

Bertolini, L. (2012). *Integrating mobility and urban development agendas: A manifesto.* Disp - The Planning Review, 48(1), 16–26.

Bîscoveanu, O. M., Badea, G., Dragomir, P. I., & Badea, A. C. (2025). *Evaluation of LULC use Classification for the Municipality of Deva, Hunedoara County, Romania using Sentinel 2A Multispectral Satellite Imagery—A Comparative study of GIS software analysis and Accuracy assessment.* Applied Sciences, 15(21), 11437. <https://doi.org/10.3390/app152111437>

Bojórquez-Tapia, L. A., Eakin, H., Reed, P. M., Miquelajauregui, Y., Grave, I., Merino-Benítez, T., & Molina-Pérez, E. (2022). *Unveiling uncertainties to enhance sustainability transformations in infrastructure decision-making.* Current Opinion in Environmental Sustainability, 55, Article 101172. <https://doi.org/10.1016/j.cosust.2022.101172>

Brueckner, J. K. (2011). *Lectures on Urban Economics.* Cambridge, MA: The MIT Press.

Burger, Martijn & Meijers, Evert. (2010). *Spatial Structure and Productivity in US Metropolitan Areas.* Environment and Planning A. 42. 1383-1402. 10.1068/a42151.

Button, K., & Taylor, S. (2000). *International Air Transportation and Economic Development.* Journal of Air Transport Management, 6, 209-222. [https://doi.org/10.1016/S0969-6997\(00\)00015-6](https://doi.org/10.1016/S0969-6997(00)00015-6)

C. D. Lewis (1982). *Industrial and business forecasting methods.* Butterworth Scientific, London. <https://doi.org/10.1002/for.3980020210>.

Chika, Adiele & Kakulu, Iyenemi. (2022). *The Impact of Infrastructure Development on Land Values In Selected Neighbourhoods In Greater Port Harcourt City.* 53-59.

Coleman, A., & Grimes, A. (2010). *Betterment taxes, capital gains, and benefit cost ratios.* Economics Letters, 109(1), 54–56. <https://doi.org/10.1016/j.econlet.2010.08.012>

R. G. (1991). *A review of assessing the accuracy of classifications of remotely sensed data*. *Remote Sensing of Environment*, 37(1), 35–46.
[https://doi.org/10.1016/0034-4257\(91\)90048-b](https://doi.org/10.1016/0034-4257(91)90048-b)

Congalton, R.G., & Green, K. (2019). *Assessing the Accuracy of Remotely Sensed Data: Principles and Practices*, Third Edition (3rd ed.). CRC Press.
<https://doi.org/10.1201/9780429052729>

Department of Infrastructure and Regional Development (2016), “*Using land value capture to help deliver major land transport infrastructure*”. Discussion paper, November 2016. Commonwealth of Australia.
https://investment.infrastructure.gov.au/files/value_capture/Value-Capture-Discussion-Paper.pdf

Duan, X., Haseeb, M., Tahir, Z., Mahmood, S. A., & Tariq, A. (2025). *Analyzing and predicting land use and land cover dynamics using multispectral high-resolution imagery and hybrid CA-Markov modeling*. *Land Use Policy*, 157, 107655.
<https://doi.org/10.1016/j.landusepol.2025.107655>

Duong, M. T., Samsura, D. a. A., & Van Der Krabben, E. (2025). *Land increment value distribution through land development strategies for tourism in Vietnam*. *Journal of Property Research*, 42(2), 173–199. <https://doi.org/10.1080/09599916.2024.2444889>

Dwi, E. M., & Safitri, T. A. (2023). *ANALISIS KINERJA KEUANGAN PEMERINTAH KABUPATEN KULON PROGO*. *Among Makarti*, 16(1).
<https://doi.org/10.52353/ama.v16i1.394>

Eastman, J.R. (2006) *IDRISI Andes Guide to GIS and Image Processing*, Worcester, Clark Labs. - References - Scientific Research Publishing. (n.d.).
<https://www.scirp.org/reference/referencespapers?referenceid=1509061>

Friendly, A. (2020). *Sharing the unearned increment: Divergent Outcomes in Toronto and São Paulo*. *Land Use Policy*, 91, 104270.
<https://doi.org/10.1016/j.landusepol.2019.104270>

Gao, Jian. (2023). R-Squared (R^2) – *How much variation is explained?*. *Research Methods in Medicine & Health Sciences*. 5. 10.1177/26320843231186398.

- Garza, N., & González, I. (2021). *An urban system assessment of Land Value Capture: The Colombian case. Land Use Policy*, 109, 105598. <https://doi.org/10.1016/j.landusepol.2021.105598>
- Gierczak-Korzeniowska, Beata & Kowalczyk, Andrzej. (2019). *The Concept of the Aerotropolis Based on the Development of Hong Kong International Airport*. 7. 27-39. 10.36122/GAT20190711.
- Glaeser, E. L., & Gyourko, J. (2005). *Urban Decline and Durable Housing*. *Journal of Political Economy*, 113(2), 345–375. <https://doi.org/10.1086/427465>
- Gülci, S., Wing, M., & Akay, A. E. (2025). *Land Use and Land Cover (LULC) Mapping Accuracy Using Single-Date Sentinel-2 MSI Imagery with Random Forest and Classification and Regression Tree Classifiers*. *Geomatics*, 5(3), 29. <https://doi.org/10.3390/geomatics5030029>
- Haekal, L. (2020). *Ekspansi Geografis dan Perampasan Lahan: Sisi Lain Pembangunan Yogyakarta International Airport*. *Politika Jurnal Ilmu Politik*, 11(1), 31–52. <https://doi.org/10.14710/politika.11.1.2020.31-52>
- Haji Muhammad, B. J., Mohabbat, M. J., Duarte, L., & Teodoro, A. C. (2026). *Predictions of Land Use/Land Cover Changes, Drivers, and Their Implications for Dense Forest Degradation in Kunar Province, Eastern Afghanistan*. *Sustainability*, 18(7), 3210. <https://doi.org/10.3390/su18073210>
- Hamad, Rahel & Balzter, Heiko & Kolo, Kamal. (2018). *Predicting Land Use/Land Cover Changes Using a CA-Markov Model under Two Different Scenarios*. *Sustainability*. 10. 10.3390/su10103421.
- Hardani, Auliya, N. H., Andriani, H., Fardani, R. A., Ustiawaty, J., Utami, E. F., Sukmana, D. J., & Istiqomah, R. R. (2020). *Metode penelitian kualitatif & kuantitatif*. CV. Pustaka Ilmu.
- Halim, A. (2007). *Akuntansi Sektor Publik: Akuntansi Keuangan Daerah* (3rd ed.). Salemba Empat.
- Heilbrun, J. (1987). *Urban Economics and Public Policy* (3rd ed.). St. Martin's Press.

- Henseler, J., Ringle, C., and Sinkovics, R. (2009). *"The use of partial least squares path modeling in international marketing."* *Advances in International Marketing (AIM)*, 20, 277-320
- Hilker, T., Wulder, M. A., Coops, N. C., Seitz, N., White, J. C., Gao, F., Masek, J. G., & Stenhouse, G. (2009). *Generation of dense time series synthetic Landsat data through data blending with MODIS using a spatial and temporal adaptive reflectance fusion model.* *Remote Sensing of Environment*, 113(9), 1988–1999. <https://doi.org/10.1016/j.rse.2009.05.011>
- Hui, Eddie & Ho, Vivian & Ho, Kim. (2004). *Land value capture mechanisms in Hong Kong and Singapore.* *Journal of Property Investment & Finance*. 22. 76-100. 10.1108/14635780410525153.
- Ihalauw, J. J. O. I. (2003). *Bangunan teori.* Fakultas Ekonomi UKSW.
- Ingram, G., & Hong, Y. (2012). *Value Capture and Land Policies.* Cambridge, MA: Lincoln Institute of Land Policy.
- Irbah, Nafisatus & Putri, Intan & Deviantari, Udiana. (2025). *Land Value Modeling Using Log-Linear Multiple Regression.* *GEOID*. 20. 79-90. 10.12962/geoid.v20i1.2725.
- Iskandar, D., Suprpto, Y., & Purnama, I. K. E. (2016). *Determination of priority parameter for classification of poverty using Chi-square method and Crammer's V correlation.* <https://www.semanticscholar.org/paper/Determination-of-priority-parameter-for-of-poverty-Iskandar-Suprpto/260e4fdedcbdb02fc24a0720f7dd3c6c20ed01e1>
- Istiqomah, N. Z., Setyono, D. A., & Hasyim, A. W. (2025). *Karakteristik harga lahan di kawasan sekitar bandara dan jalan tol Kabupaten Kediri.* *Planning for Urban Region and Environment*, 14(4), 107–116. <https://purejournal.ub.ac.id/index.php/pure/article/view/917>
- Jones Lang LaSalle. (2020). *Jakarta Property Market Report 2020.* Jakarta: JLL Indonesia.
- Joshi, K., Kumar, S., Rawat, J., Kumari, A., Gupta, A., & Sharma, N. (2022). *Fraud app detection of Google Play Store apps using decision tree.* *In 2022 2nd International Conference on Innovative Practices in Technology and Management (ICIPTM)* (pp. 243–246). IEEE. <<https://doi.org/10.1109/ICIPTM54933.2022.9754207>>

- Kamruzzaman, M., Aston, L., Baker, D., Braun, B., & Shatu, F. (2021). *Changes in land use typology of global airports: An empirical investigation with implications for the aerotropolis concept*. *Journal of Transport Geography*, 97, 103217. <https://doi.org/10.1016/j.jtrangeo.2021.103217>
- Kasarda, John. (2000). *Logistics and the rise of aerotropolis*. *Real Estate Issues*. 25. 43-48.
- Kasarda, J. (2008). *The Evolution of Airport Cities and the Aerotropolis*. *Airport Cities: The Evolution*.
- Kasarda, John D. dan Lindsay. (2011) *Aerotropolis The Way We'll Live Next*. New York: Farrar, Straus and Giroux.
- Kasarda, John & Appold, Stephen. (2014). *Planning a Competitive Aerotropolis*. 10.1108/S2212-160920140000004010.
- Kasarda, J. D. (2019). *Aerotropolis*. USA, John Wiley & Sons Ltd.
- Kebebe, N. T., & Bekele, N. (2023). *Impact of land use Land cover change on socio-economic activities in Taltale Water Shed, West Shoa, Oromia Regional State, Ethiopia*. *International Online Medical Council*. [https://doi.org/10.35248/2332-2594.23.11\(3\).1-6](https://doi.org/10.35248/2332-2594.23.11(3).1-6)
- Kementerian Koordinator Bidang Perekonomian & Asian Development Bank (ADB). (2021). *Studi Land Value Capture untuk Proyek Infrastruktur di Indonesia*. Jakarta: Kemenko Perekonomian.
- Khan, Muhammad Yaseen & Qayoom, Abdul & Nizami, Muhammad & Siddiqui, Muhammad Shoaib & Wasi, Shaukat & Syed, Khaliq-Ur-Rahman Raazi. (2021). *Automated Prediction of Good Dictionary EXamples (GDEX): A Comprehensive Experiment with Distant Supervision, Machine Learning, and Word Embedding-Based Deep Learning Techniques*. *Complexity*. 10.1155/2021/2553199.
- Kim, Minjee. (2020). *Upzoning and value capture: How U.S. local governments use land use regulation power to create and capture value from real estate developments*. *Land Use Policy*, 95, 104624. <https://doi.org/10.1016/j.landusepol.2020.104624>.

- Kullo, E. D., Forkuo, E. K., Biney, E., Harris, E., & Quay-Ballard, J. A. (2021). *The impact of land use and land cover changes on socioeconomic factors and livelihood in the Atwima Nwabiagya district of the Ashanti region, Ghana*. *Environmental Challenges*, 5, 100226. <https://doi.org/10.1016/j.envc.2021.100226>
- Kurniawan, Jermanto. (2017). *Perwujudan/Implementasi Konsep Interaksi Aerotropolis Berbasis Tata Ruang di Indonesia*. WARTA ARDHIA. 42. 195. 10.25104/wa.v42i4.249.195-202.
- Kurniawati, E., Widayanti, B. H., & Susanti, F. (2020). *Faktor penentu tingginya harga lahan di sekitaran Bandara Internasional Lombok*. Prosiding Seminar Nasional IPPeMas 2020 Inovasi Hasil Penelitian dan Pengabdian kepada Masyarakat dalam Menunjang Era Industri 4.0, 354–360. <https://e-journalppmunsa.ac.id/index.php/ippemas2020/article/view/178>
- Landis, J. R., & Koch, G. G. (1977). *The Measurement of Observer Agreement for Categorical Data*. *Biometrics*, 33(1), 159–174. <https://doi.org/10.2307/2529310>
- Leta, M. K., Demissie, T. A., & Tränckner, J. (2021). *Modeling and Prediction of Land Use Land Cover Change Dynamics Based on Land Change Modeler (LCM) in Nashe Watershed, Upper Blue Nile Basin, Ethiopia*. *Sustainability*, 13(7), 3740. <https://doi.org/10.3390/su13073740>
- Litman, T. (2017). *Economic Value of Walkability*. Victoria Transport Policy Institute.
- LPEM FEB UI. (2021). *Akselerasi Jaringan Transportasi Publik Modern sebagai Upaya Peningkatan Produktivitas dan Perekonomian Masyarakat Kota: Studi Kasus MRT Jakarta*. Policy Brief September 2021. LPEM FEB UI.
- LibGuides: *Working with Quantitative Data: Statistical Significance and p-values*. (2026). <https://libguides.law.ucla.edu/c.php?g=1382972&p=10375068>
- Luan C, Liu R. (2012). *A Comparative Study of Various Land Use and Land Cover Change Models to Predict Ecosystem Service Value*. *Int J Environ Res Public Health*. Dec 8;19(24):16484. doi: 10.3390/ijerph192416484. PMID: 36554362; PMCID: PMC9779269.

Ma, J., Wang, J., Zhang, J., He, S., Liu, L., & Zhong, X. (2024). *The Impact of Land Use and Land Cover Changes on Ecosystem Services Value in Laos between 2000 and 2020*. *Land*, 13(10), 1568. <https://doi.org/10.3390/land13101568>

Mardiasmo. (2013). *Perpajakan Edisi Revisi*. Yogyakarta. Andi.

Margarena, C., & Sejati, A. W. (2024). *Dampak Keberadaan Bandara Terhadap Harga Lahan: Studi Kasus Bandara Internasional Yogyakarta di Kapanewon Temon*. *Jurnal Teknik PWK (Perencanaan Wilayah Dan Kota)*, 13(1), 59–66.

Maxwell, A. E., & Warner, T. A. (2020). *Thematic Classification Accuracy Assessment with Inherently Uncertain Boundaries: An Argument for Center-Weighted Accuracy Assessment Metrics*. *Remote Sensing*, 12(12), 1905. <https://doi.org/10.3390/rs12121905>

Mayasari, Karina dkk. 2009. *Faktor yang Mempengaruhi Harga Lahan di Kawasan Khusus Kota Baru Berbasis Industri dan Pusat Kota Samarinda*. Malang: Universitas Brawijaya.

McHugh, Mary. (2008). *Standard error: meaning and interpretation*. *Biochemia Medica*. 7-13. 10.11613/BM.2008.002.

Menzori, I. D., De Sousa, I. C. N., & Gonçalves, L. M. (2025). *From territorial governance to land value realities: The mediating role of master plan implementation within urban growth dynamics*. *Land Use Policy*, 158, 107754. <https://doi.org/10.1016/j.landusepol.2025.107754>

Mudhoffar, K., Frinaldi, A., Asnil, A., & Putri, N. E. (2025). *Analisis Anggaran Pendapatan dan Belanja Daerah (APBD) Kota Padang Tahun Anggaran 2024*. *Jurnal Pendidikan Tambusai*, 9(2), 19824–19831. <https://doi.org/10.31004/jptam.v9i2.29473>

Natania, D. Y. (2023). *Faktor-faktor pengaruh harga lahan di sekitar Bandara Internasional Radin Inten II, Kabupaten Lampung Selatan* [Undergraduate thesis, Institut Teknologi Sumatera]. <https://repository.itera.ac.id/depan/submission/SB2309110006>

Nedd, R., Light, K., Owens, M., James, N., Johnson, E., & Anandhi, A. (2021). *A Synthesis of Land Use/Land Cover Studies: Definitions, Classification Systems, Meta-Studies*,

- Ngoy, K. I., Qi, F., & Shebitz, D. J. (2021). *Analyzing and Predicting Land Use and Land Cover Changes in New Jersey Using Multi-Layer Perceptron–Markov Chain Model*. Earth, 2(4), 845-870. <https://doi.org/10.3390/earth2040050>
- Nuhung, T., Selintung, M., Manaf, M., Syafri, Pallu, M. S., Muhibuddin, A., Saleh, H., & Salim, A. (2025). *Analysis of influential factors in the implementation of land value capture in Indonesian metropolitan Areas*. International Journal of Sustainable Development and Planning, 20(2), 469–479. <https://doi.org/10.18280/ijstdp.200202>
- Nurdin, Ismail and Hartati, Sri (2019) *METODOLOGI PENELITIAN SOSIAL*. Media Sahabat Surabaya, Surabaya. ISBN 9786239098438
- Nugraha, S. C. D., Permana, C. T. H., & Widodo, C. E. (2023). *Faktor yang memengaruhi nilai lahan KKOP Bandara Internasional Kualanamu, Kabupaten Deli Serdang*. Desa-Kota: Jurnal Perencanaan Wilayah, Kota dan Permukiman, 7(1), 14–28. <https://doi.org/10.20961/desa-kota.v7i1.77670>
- OECD (2022), “*Financing transportation infrastructure through land value capture: Concepts, tools and case studies*”. OECD Regional Development Papers No. 27. OECD Publishing, Paris. <https://doi.org/10.1787/8015065d-en>
- Ozturk, D. (2015). *Urban growth simulation of atakum (Samsun, Turkey) using cellular automata-Markov chain and multi-layer perceptron-markov chain models*. Remote Sens., 7, 5918–5950.
- Pandit, S., Shimada, S., & Dube, T. (2024). *Selected Driver Variables for the Simulation of Land-Use and Land-Cover Change for the Republic of Djibouti: A Study from the Semi-Arid Region*. The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences/International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences, XLVIII-1–2024, 555–565. <https://doi.org/10.5194/isprs-archives-xlVIII-1-2024-555-2024>
- Pasaribu, U. S., Virtriana, R., Deliar, A., & Sumarto, I. (2020). *Driving-factors identification of land-cover change in west java using binary logistic regression based on geospatial*

Pemerintah Daerah Kabupaten Kulon Progo. (2012). Peraturan Daerah Kabupaten Kulon Progo No. 1 Tahun 2012 tentang Rencana Tata Ruang Wilayah Kabupaten Kulon Progo Tahun 2012–2032.

Pemerintah Daerah Kabupaten Kulon Progo. (2023). Peraturan Daerah Kabupaten Kulon Progo No. 47 Tahun 2023 tentang Rencana Detail Tata Ruang Kawasan Sekitar Bandara Internasional Yogyakarta Tahun 2023–2043.

Pemerintah Republik Indonesia. (2024). *Peraturan Presiden Republik Indonesia Nomor 79 Tahun 2024 tentang Pendanaan Penyediaan Infrastruktur melalui Pengelolaan Perolehan Peningkatan Nilai Kawasan*. Jakarta: Lembaran Negara Republik Indonesia Tahun 2024 Nomor 79.

Pemerintah Provinsi Daerah Istimewa Yogyakarta. (2019). Peraturan Daerah tentang Rencana Tata Ruang Wilayah Daerah Istimewa Yogyakarta Tahun 2019–2039.

Peneda, Mauro & Reis, Vasco & Macário, Rosário. (2011). *Critical Factors for Development of Airport Cities*. Transportation Research Record: Journal of the Transportation Research Board. 2214. 1-9. 10.3141/2214-01.

Pertiwi, Bunga (2021). *Pengaruh Yogyakarta International Airports (YIA) terhadap Perubahan Nilai Lahan di Kawasan Sekitarnya*. Skripsi. Fakultas Teknik, Universitas Gadjah Mada.

Pogodzinski, J.M., Sass, T.R. (1991) *Measuring the effects of municipal zoning regulations: a survey*, Urban Studies, 28(4),pp. 597–621.

Pontius, R., & Schneider, L. C. (2001). *Land-cover change model validation by an ROC method for the Ipswich watershed, Massachusetts, USA*. Agriculture Ecosystems & Environment, 85(1–3), 239–248. [https://doi.org/10.1016/s0167-8809\(01\)00187-6](https://doi.org/10.1016/s0167-8809(01)00187-6)

Portal Data SIKD. Direktorat Jenderal Perimbangan Keuangan Kementerian Keuangan (2025).<https://djpk.kemenkeu.go.id/portal/data/apbd?periode=12&tahun=2023&provisi=12&pemda=03>

Pratama, H. E., & Pratama, H. E. (2023). *Identifikasi Kenaikan Nilai Lahan di Kawasan Stasiun Kota Bogor Sebagai Potensi Penerapan Land Value Capture (LVC)*. <https://etd.repository.ugm.ac.id/penelitian/detail/222880>

Pratiwi, S. E., & Rahardjo, N. (2018). *Pemodelan Spasial Harga Lahan dan Perubahannya Akibat Pembangunan Bandara New Yogyakarta International Airport di Sekitar Area Bandara*. Jurnal Bumi Indonesia, 7(3), 1–11. <http://lib.geo.ugm.ac.id/ojs/index.php/jbi/article/view/993>

Purnama, A. N., & Purnama, A. N. (2020). *Kenaikan nilai lahan sebagai potensi land value capture pada kawasan Bandara Ahmad Yani Semarang*. <https://etd.repository.ugm.ac.id/penelitian/detail/195847>

Putra, Windhyu. (2018). *Tata Kelola Ekonomi Keuangan Daerah*. Depok. Rajawali Press.

Rebelo, E. M. (2021). *Betterment capture for social redistribution: A developer obligation for touristic developments*. Progress in Planning, 161, 100615. <https://doi.org/10.1016/j.progress.2021.100615>

Regasa, Motuma & Nones, Michael. (2022). *Past and Future Land Use/Land Cover Changes in the Ethiopian Fincha Sub-Basin*. Land. 11. 1239. 10.3390/land11081239.

Rencana tata ruang online. (2025). Rtronline. <https://gistaru.atrbpn.go.id/rtronline/>

Rietveld, Piet & Debrezion, Ghebreegziabiher & Pels, Eric. (2007). *The Impact of Railway Stations on Residential and Commercial Property Value: A Meta-Analysis*. The Journal of Real Estate Finance and Economics. 35. 161-180. 10.1007/s11146-007-9032-z.

Ricardo, D. (1817). *On the Principles of Political Economy and Taxation*. John Murray.

Rwanga, Sophia & Ndambuki, Julius. (2017). *Accuracy Assessment of Land Use/Land Cover Classification Using Remote Sensing and GIS*. International Journal of Geosciences. 08. 611-622. 10.4236/ijg.2017.84033.

Salasatun Siti Fatimah, & Astuti Rahayu. (2023). *Pengaruh Pembangunan Bandara Yogyakarta International Airport (YIA) Terhadap Pertumbuhan Ekonomi*

Kabupaten/Kota Provinsi D.I. Yogyakarta 2017-2022. Inisiatif: Jurnal Ekonomi, Akuntansi Dan Manajemen, 2(2), 105–120. <https://doi.org/10.30640/inisiatif.v2i2.727>

Salman, Hasan & Kalakech, Ali & Steiti, Amani. (2024). *Random Forest Algorithm Overview*. Babylonian Journal of Machine Learning. 2024. 69-79. 10.58496/BJML/2024/007.

Sari, Nurwita & Kushardono, Dony. (2019). *Analisis Dampak Pembangunan Infrastruktur Bandara Internasional Jawa Barat Terhadap Alih Fungsi Lahan Pertanian Melalui Citra Satelit Resolusi Tinggi*. JURNAL GEOGRAFI. 11. 146-162. 10.24114/jg.v11i2.134

Savargiv, M., Masoumi, B., & Keyvanpour, M. R. (2021). *A new random forest algorithm based on learning automata*. *Computational Intelligence and Neuroscience*, 2021(1), 5572781. <https://doi.org/10.1155/2021/5572781>

Savini, Federico. (2021). *Towards an urban degrowth: Habitability, finity and polycentric autonomism*. *Environment and Planning A: Economy and Space*. 53. 0308518X2098139. 10.1177/0308518X20981391.

Septamawati, S. N., Mulyadi, L., & Endarwati, M. (2025). *The analysis of land value increase patterns in Dau District of Malang Regency, Indonesia*. *International Journal of Novel Research in Civil Structural and Earth Sciences*, 12(2), 11–20. <https://www.noveltyjournals.com>

Septiandiani, F. (2022). *"Betterment Levy" sebagai Mekanisme "Land Value Capture" (LVC): Sebuah Kajian Konsep, Prosedur, dan Implementasi di Indonesia*. TATALOKA, 24(2), 116-130. <https://doi.org/10.14710/tataloka.24.2.116-130>

Setiawan, O., Rahayu, A. A. D., Samawandana, G., Tata, H. L., Dharmawan, I. W. S., Rachmat, H. H., Suharti, S., Windyoningrum, A., & Khotimah, H. (2024). *Unraveling land use land cover change, their driving factors, and implication on carbon storage through an integrated modelling approach*. *The Egyptian Journal of Remote Sensing and Space Sciences*, 27(4), 615–627. <https://doi.org/10.1016/j.ejrs.2024.08.002>

- Shen, L.; Li, J.; Wheate, R.; Yin, J.; Paul, S. (2020). *Multi-Layer Perceptron Neural Network and Markov Chain Based Geospatial Analysis of Land Use and Land Cover Change*. J. Environ. Inform. Lett. 3, 29–39.
- Shuangao, W., Cabral, P., Xu, Y. et al. (2016). *Land use and land cover changes drive ecosystem services value in the Chinese county of Qianyang*. Sci Rep 16, 253. <https://doi.org/10.1038/s41598-025-29320-8>
- Sisay, G., Gessesse, B., Fürst, C., Kassie, M., & Kebede, B. (2023). *Modeling of land use/land cover dynamics using artificial neural network and cellular automata Markov chain algorithms in Goang watershed, Ethiopia*. Heliyon, 9(9), e20088. <https://doi.org/10.1016/j.heliyon.2023.e20088>
- Şişman, Süleyman & Akar, Ali & Yalpir, Şükran. (2022). *Using Random Forest Machine Learning Technique in Land Valuation: A Case Study of Konya*.
- Smith, V Kerry & Huang, Ju-Chin, 1995. "Can Markets Value Air Quality? A Meta-analysis of Hedonic Property Value Models," Journal of Political Economy, University of Chicago Press, vol. 103(1), pages 209-227, February.
- Srimaryani, & D, Muhammad. (2024). *Analysis of the Impact of Yogyakarta International Airport (YIA) on the Financial Independence of Kulon Progo Regency*. Formosa Journal of Social Sciences (FJSS). 3. 803-816. 10.55927/fjss.v3i3.11104.
- Smolka, M. O. & Amborski, D. (2000). *Value capture for urban development: An inter-American comparison*. Cambridge, MA: Lincoln Institute of Land Policy.
- Smolka, M. (2013) *Implementing Value Capture in Latin America: Policies and Tools for Urban Development*. Lincoln Institute of Land Policy, Cambridge.
- Somantri, Lili & Nandi, Nandi. (2018). *Land Use: One of Essential Geography Concept Based on Remote Sensing Technology*. IOP Conference Series: Earth and Environmental Science. 145. 012039. 10.1088/1755-1315/145/1/012039.
- Sujon, K. M., Hassan, R., Choi, K., & Samad, M. A. (2025). *Accuracy, precision, recall, f1-score, or MCC? empirical evidence from advanced statistics, ML, and XAI for evaluating business predictive models*. Journal of Big Data, 12(1). <https://doi.org/10.1186/s40537-025-01313-4>

- Sukri, I., Harini, R., & Sudrajat, S. (2022). *Effect of Transportation Infrastructure on Built-up Area Using Prediction of Land Use/Cover Change: Case Study of Yogyakarta International Airport*, Indonesia. *Indonesian Journal of Geography*, 55(1), 1-9.
/*doi:<http://dx.doi.org/10.22146/ijg.68216>*/ doi:<https://doi.org/10.22146/ijg.68216>
- Suksmith, P. L., & Nitivattananon, V. (2014). *Aviation impacts on property values and management: the case of Suvarnabhumi International Airport*. *IATSS Research*, 39(1), 58–71. <https://doi.org/10.1016/j.iatssr.2014.07.001>
- Stein, L. (2017). *Value capture in Australia ideologies, methods, and analysis*. University of Sidney.
- Tajbakhsh, S., Memarian, H., Moradi, K., & Afshar, A. A. (2019). *Performance comparison of land change modeling techniques for land use projection of arid watersheds*. *www.gjesm.net*. <https://doi.org/10.22034/GJESM.2018.03.002>
- Talumewo, K. D. K. S., Kawung, G. M. V., & Tumangkeng, S. Y. L. (2020). *Faktor- Faktor Yang Mempengaruhi Kinerja Keuangan Pemerintah Daerah Di Kota Manado*. *Jurnal Berkala Ilmiah Efisiensi*, 20(02), 1–11.
- Transport for London. (2017). *Land value capture*. https://www.london.gov.uk/sites/default/files/land_value_capture_report_transport_for_london.pdf
- Trifonova, Oxana & Lokhov, Petr & Archakov, A.I.. (2014). *Metabolic profiling of human blood*. *Biomeditsinskaya Khimiya*. 60. 281-294. [10.18097/pbmc20146003281](https://doi.org/10.18097/pbmc20146003281).
- Utami, Citra & Mizuno, Kosuke & Hasibuan, Hayati & Soesilo, Tri. (2022). *Modeling Land Value in Peripheral Metropolitan: An Empirical Study in Jakarta Metropolitan Area*. *ACE: Architecture, City and Environment*. 16. [10.5821/ace.16.48.10631](https://doi.org/10.5821/ace.16.48.10631).
- Von Thünen, J. H. (1826). *Der isolierte Staat in Beziehung auf Landwirtschaft und Nationalökonomie* [The Isolated State in Relation to Agriculture and National Economy]. Friedrich Perthes.
- Walters, L. C. (2013). *Land value capture in policy and practice*. *Journal of Property Tax Assessment & Administration*, 10(2), 5–21. <https://doi.org/10.63642/1357-1419.1157>

Wang, W. (2021). *Rethinking local government perceptions of Land Value Capture in land marketization: The lens of dominant consideration(s) in interest-balancing acts*. Cities, 122, 103528. <https://doi.org/10.1016/j.cities.2021.103528>

Xiang, Wei-Ning & Clarke, Keith. (2003). *The Use of Scenarios in Land-Use Planning*. *Environment and Planning B: Planning and Design*. 30. 885-909. 10.1068/b2945.

Xing, H.; Meng, Y.; Shi, Y. *A dynamic human activity-driven model for mixed land use evaluation using social media data*. Trans. GIS 2018, 22, 1130–1151.

Yulianto, C. (2024). *Model Penilaian Tanah Massal Berbasis Bidang Tanah Menggunakan Algoritma Random Forest di Kota Surakarta*. Jurnal Pertanahan, 14(1), 26–39. <https://doi.org/10.53686/jp.v14i1.204>

Zhuang, D., Liu, J. Modeling of regional differentiation of land-use degree in China. Chin. Geograph.Sc. 7, 302–309 (1997). <https://doi.org/10.1007/s11769-997-0002-4>