

DAFTAR PUSTAKA

- Accordino, J. & Johnson, G., 2000, Addressing the Vacant and Abandoned Property Problem, *Journal of Urban Affairs*, 22(3), pp.301-315.
- Adams, D, Disberry, A & Hutchison, N, 2017, 'Still vacant after all these years – Evaluating the efficiency of property-led urban regeneration, *Local Economy*, 32(6), pp.505–524.
<https://doi.org/10.1177/0269094217729129>
- Adisasmita, R, 2006, *Pembangunan Pedesaan dan Perkotaan*, Grha Ilmu, Yogyakarta.
- Angel, S, J. Parent, D. Civco, A. Blei & D. Potere, 2010, *A Planet of Cities: Urban Land Cover Estimates and Projections for All Countries, 2000-2050*, Lincoln Institute of Land Policy, Cambridge.
- Alonso, W, 1964, *Location and Land Use. Toward a General Theory of Land Rent*, Harward University Press, Cambridge.
<http://dx.doi.org/10.4159/harvard.9780674730854>
- Ardiwijaya, V.S., Soemardi, T.P., Suganda, E. & Temenggung, Y.A., 2014, Bandung Urban Sprawl and Idle Land: Spatial Environmental Perspectives, *APCBEE Procedia*, [online] 10, pp.208–213.
<https://doi.org/10.1016/j.apcbee.2014.10.040>.
- Badan Pertanahan Nasional, 2019, Peraturan Menteri Agraria dan Tata Ruang / Kepala badan Pertanahan Republik Indonesia Nomor 12 Tahun 2019 Tentang Konsolidasi Tanah, Badan Pertanahan Nasional, Jakarta.
- Badan Pusat Statistik, 2018, *Migrasi Penduduk per Kecamatan di Kabupaten Sleman, 2018*, BPS, Sleman.
- Badan Pusat Statistik, 2022, *Distribusi PDRB Kabupaten Sleman Atas Dasar Harga Berlaku Menurut Lapangan Usaha, 2022*, BPS, Sleman
Badan Pusat Statistik Kabupaten Sleman (bps.go.id) [diakses 6 April 2021].
- Bowman, A & Pagano, M, 2010, *Terra Incognita*, Georgetown University Press, Washington.

- Creswell, John W, 2014, *Research Design : Qualitative & Quantitative Approaches*, 4th ed., Sage Publications, Thousand Oaks, Calif.
- Crowe, P & Foley, K, 2017, Exploring urban resilience in practice: a century of vacant sites mapping in Dublin, Edinburgh and Philadelphia, *Journal of Urban Design*, 22(2), pp.208-228.
- Davidson, Michael, & Fay Dolnick, 2004, *A planners dictionary*, Chicago, IL: American Planning Association, Planning Advisory Service, Harvard (18th ed.).
- Duany, A, & Plater-Zyberk, E, 2008, *The Neighborhood, the District, and the Corridor*.
- Goldstein, J, Jensen, M, & Reiskin, E, 2001, *Urban Vacant Land Redevelopment: Challenges and Progress*.
- Iacono, M. & Levinson, D, 2017, Accessibility dynamics and location premia: Do land values follow accessibility changes?, *Urban Studies*, 54(2), pp. 364–381. doi: 10.1177/0042098015595012.
- Jakar, G.S., & Dunn, J.R. , 2019, (Turning Rust into Gold?) Hamilton, Ontario and a Canadian perspective of shrinking and declining cities, *Cities*, 94, 1-10.
- Johnson, M. P., Hollander, J., & Hallulli, A, 2014, Maintain, demolish, re-purpose: Policy design for vacant land management using decision models, *Cities*, 40, 151–162.
<http://dx.doi.org/10.1016/j.cities.2013.05.005>
- Keuschnigg, C. & Nielsen, S., 1996, Housing markets and vacant land, *Journal of Economic Dynamics and Control*, 20(9-10), pp.1731-1762.
- Kim, G, Miller, P.A. & Nowak, D.J., 2018, Urban vacant land typology: A tool for managing urban vacant land, *Sustainable Cities and Society*, [online] 36 (September 2016), pp.144–156.
<https://doi.org/10.1016/j.scs.2017.09.014>.
- Kivell, P, 1993, *Patterns and processes of urban change*, Routledge, London.
- Lee, R.J., & Newman, G.D., 2020, The relationship between vacant properties and neighborhood gentrification, *Land Use Policy*, 105185.

- Loukaitou-Sideris, A, 1996, Cracks in the city: Addressing the constraints and potentials of urban design, *Journal of Urban Design*, 1:1, 91-103, DOI: 10.1080/13574809608724372.
- Masrizal, 2012, Mixed Method Research, *Jurnal Kesehatan Masyarakat*, September 2011-Maret 2011, Vol. 6, No.1.
- McPhearson, T, 2012, Vacant Land in Cities Could Provide Important Social and Ecological Benefits. *The Nature of Cities*, [online].
<https://www.thenatureofcities.com/2012/08/21/vacant-land-in-cities-could-provide-important-social-and-ecological-benefits/>
- Nassauer, J.I. & Raskin, J., 2014, Urban vacancy and land use legacies: A frontier for urban ecological research, design, and planning, *Landscape and Urban Planning*, [online] 125, pp.245–253.
<https://doi.org/10.1016/j.landurbplan.2013.10.008>.
- Newman, G, Park, Y, Bowman, A.O.M. & Lee, R.J., 2018, Vacant urban areas: Causes and interconnected factors, *Cities*, [online] 72(February 2017), pp.421–429.
<https://doi.org/10.1016/j.cities.2017.10.005>.
- Németh, J., & Langhorst, J, 2014, Rethinking urban transformation: Temporary uses for vacant land, *Cities*, 40, 143–150.
- Oswalt, P. (ed.), 2005, *Shrinking Cities, Vol. 1*. Ostfildern-Ruit, Hatje Cantz Verlag, Germany.
- Pandangwati, S.T. & Fryd, O, 2016, The Potential of Urban Vacant Land For Producing Fresh Vegetables in the City of Maribyrnong, Victoria, Australia. *Melbourne School of Design, Faculty of Architecture, Building and Planning, Master*, pp.1–13.
- Pape, G, 2015, Understanding the urban transect. *Michigan State University Extension*. [online].
https://www.canr.msu.edu/news/understanding_the_urban_transect
- Pemerintah Indonesia, 2021, *Peraturan Pemerintah (PP) Nomor 20 Tahun 2021 tentang Penertiban Kawasan dan Tanah Telantar*, Jakarta.

- Ray White, Lippo Cikarang (2022) *Tipe Rumah Berdasarkan Luas Bangunan Update 2022*. <https://www.raywhite.co.id/news/105404tipe-tipe-rumah-berdasarkan-luas-bangunannya> (diakses 26 Juni 2022).
- Schilling, J., & Logan, J., 2008, Greening the rust belt: A green infrastructure model for right sizing America's shrinking cities, *Journal of the American Planning Association*, 74(4), 451–466.
- Sekaran, Uma , 2003, *Research Methods For Business: A Skill Building, Aproach*, John Wiley and Sons, New York-USA.
- Silverman, B.W., 1986, *Density Estimation For Statistics and Data Analysis, Monographs on Statistics and Applied Probability*, Chapman and Hall, London.
- Song, X., Wen, M., Shen, Y., Feng, Q., Xiang, J., Zhang, W., Zhao, G. & Wu, Z., 2020, Urban vacant land in growing urbanization: An international review. *Journal of Geographical Sciences*, 30(4), pp.669–687. <https://doi.org/10.1007/s11442-020-1749-0>.
- Steuteville, R, 2017, Great idea: The rural-to-urban Transect, *Public Square : A CNU Journal* [online]. <https://www.cnu.org/publicsquare/2017/04/13/great-idea-rural-urban-transect>
- Stevens, D., Dragicevic, S., 2007, A GIS-based irregular cellular automata model of land-use change, *Environment and Planning B-Planning and Design* 34, pp.708-724.
- The Geography of Transport Systems, 2022, *Basic Land Economics*, [online]. <https://transportgeography.org/contents/chapter8/urban-land-use-transportation/land-economics/>
- Trancik, R, 1986, *Finding Lost Spaces: Theories of Urban Design*, John Wiiley and Sons: USA.
- Widianto, H. W. & Keban, Y. T., 2020, Gentrifikasi: Dampak Sosial-Ekonomi Pembangunan Hotel di Malioboro Kota Yogyakarta, *Jurnal Penelitian Kesejahteraan Sosial*, 19(2), p.107–123. <https://doi.org/10.31105/jpks.v19i2.1937>

- Wulandari, I. & Pramono, R.W.D., 2020, Motivasi Tindakan Penelantaran Tanah (Kasus di Kota Bandar Lampung), *Jurnal Arsitektur*, 10(2), p.69.
<https://doi.org/10.36448/jaubl.v10i2.1431>.
- Xiong, C., Zhang, Y., Liu, X., Luan, Q. & Wei, S., 2021, Urban vacant land in rapidly urbanized areas: Status, micro-level drivers, and implications. *Journal of Chinese Governance*, 6(4), pp.554-577.
- Xu, S. & Ehlers, M., 2021, Automatic detection of urban vacant land: An open-source approach for sustainable cities, *Computers, Environment and Urban Systems*, 91, p.101729.
- Yang, Hee J., Jihoon Song, & Mack J. Choi, 2016, Measuring the Externality Effects of Commercial Land Use on Residential Land Value: A Case Study of Seoul, *Sustainability* 8, no. 5: 432.
<https://doi.org/10.3390/su8050432>
- Yunus, H.S., 2000, *Struktur tata ruang kota*, Pustaka Pelajar, Yogyakarta.