

DAFTAR PUSTAKA

- Abdi, Mohammad Hamed, and Patxi J Lamíquiz-Daudén. 2020. "Transit Oriented Development in Developing Countries a Qualitative Meta Synthesis of Its Policy Planning and Implementation Challenges." *International Journal of Sustainable Transportation*. <https://doi.org/10.1080/15568318.2020.1858375>.
- Cervero, R., Arrington, G.B., Smith-Heimer, J.S., Dunphy, R. 2004. "Transit-Oriented Development in the United States: Experiences, Challenges and Prospects." *Transit Cooperative Research Program*, no. Washington, DC.
- Cervero, Robert. 1996. "Mixed Land-Uses and Commuting: Evidence from the American Housing Survey." *Transportation Research Part A: Policy and Practice* 30 (5): 361–77. [https://doi.org/10.1016/0965-8564\(95\)00033-X](https://doi.org/10.1016/0965-8564(95)00033-X).
- Cervero, Robert B. 2013. "Linking Urban Transport and Land Use in Developing Countries." *Journal of Transport and Land Use* 6 (1): 7. <https://doi.org/10.5198/jtlu.v6i1.425>.
- Dentiala, Billi, and Ario Bintang Koesalamwardi. 2020. "Identifikasi Faktor-Faktor Penentu Keberhasilan Skema Pendanaan Land Value Capture Pada Proyek Infrastruktur Transportasi Nasional: Studi Pendahuluan." *Konferensi Nasional Rekayasa Dan Desain 2019*, no. January: 64–72.
- Doherty, Matthew. 2004. "Funding Public Transport Development through Land Value Capture Programs." *Institute for Sustainable Futures*. http://ecotransit.org.au/ets/files/land_value_capture_mdoherty2004.pdf.
- George Hazel Consultancy. 2013. "Land Value Capture: Discussion Paper." *Metrolinx LVC Discussion Paper*, no. August: 41.
- Gilat, Michael, and Joseph Sussman. 2003. "Coordinated Transportation and Land Use Planning in the Developing World: Case of Mexico City." *Transportation Research Record: Journal of the Transportation Research Board* 1859 (1): 102–9. <https://doi.org/10.3141/1859-13>.
- Hong, Yu-hung, and Diana Brubaker. 2010. "Integrating the Proposed Property Tax with the Public Leasehold System." *China's Local Public Finance in Transition*, Cambridge, MA: Lincoln Institute of Land Policy. 1.
- Huxley, Joe. 2009. "Urban Investment Network Value Capture Finance Making Urban Development Pay Its Way." *Urban Land Institute (ULI)*, 43. <http://uli.org/wp-content/uploads/ULI-Documents/Value-Capture-Finance-Report.pdf>.
- Iacono, Michael, Adeel Lari, David Levinson, and Zhirong Jerry Zhao. 2009. "Value Capture for Transportation Finance: Report to the Minnesota Legislature." *Center for Transportation Studies Report 09-18s*, no. June.
- Ingram, Gregory, and Yu-Hung Hong. 2010. "A Review of 'Property Rights and Land Policies.'" *Journal of the American Planning Association* 76 (3): 377–377. <https://doi.org/10.1080/01944363.2010.484761>.
- Kennedy, Christopher, Eric Miller, Amer Shalaby, Heather Maclean, and Jesse Coleman. 2005. "The Four Pillars of Sustainable Urban Transportation."

- Transport Reviews* 25 (4): 393–414.
<https://doi.org/10.1080/01441640500115835>.
- Kim, Julie. 2018. “CEPACs and Their Value Capture Viability in the U.S. for Infrastructure Funding.” *Working Paper WP18JK1*, no. September: 1–54. https://www.lincolnst.edu/sites/default/files/pubfiles/kim_wp18jk1_0.pdf.
- KPPIP. 2018. “Proyek Strategis Nasional.” 2018. <https://kppip.go.id/proyek-strategis-nasional/>.
- Levinson, David M, and Emilia Istrate. 2011. “Access for Value: Financing Transportation Through Land Value Capture.” *Metropolitan Infrastructure Initiative Series. BROOKINGS*, no. April: 1–21.
- Litman, Todd, and David Burwell. 2006. “Issues in Sustainable Transportation.” *International Journal of Global Environmental Issues* 6 (4): 331–47. <https://doi.org/10.1504/IJGENVI.2006.010889>.
- Mahendra, Anjali, Robin King, Erin Gray, Maria Hart, Laura Azeredo, Luana Betti, Surya Prakash, Amartya Deb, Elleni Ashebir, and Asmaa Ibrahim. 2020. “Urban Land Value Capture in São Paulo, Addis Ababa, and Hyderabad: Differing Interpretations, Equity Impacts, and Enabling Conditions.” *World Resources Institute*, no. January. <https://doi.org/10.46830/wriwp.18.00137>.
- Mathur, Shishir. 2019. “Land Use Policy An Evaluative Framework for Examining the Use of Land Value Capture to Fund Public Transportation Projects.” *Land Use Policy* 86 (November 2018): 357–64. <https://doi.org/10.1016/j.landusepol.2019.05.021>.
- Mathur, Shishir, and Adam Smith. 2013. “Land Value Capture to Fund Public Transportation Infrastructure: Examination of Joint Development Projects’ Revenue Yield and Stability.” *Transport Policy* 30 (November): 327–35. <https://doi.org/10.1016/j.tranpol.2013.09.016>.
- Medda, Francesca. 2012. “Land Value Capture Finance for Transport Accessibility a Review.” *Journal of Transport Geography*. <https://doi.org/10.1016/j.jtrangeo.2012.07.013>.
- Medda, Francesca Romana, and Marta Modelewska. 2009. “Land Value Capture as a Funding Source for Urban Investment: The Warsaw Metro System.” *ERNST & YOUNG: Better Government Program 2009-2010*. http://www.ucl.ac.uk/qaser/pdf/publications/ernst_young.
- Moleong, Lexy J. 2017. *Metodologi Penelitian Kualitatif*. Bandung: Remaja Rosdakarya.
- Mosaberpanah, M. A., and S. Darban Khales. 2013. “The Role of Transportation in Sustainable Development.” *ICSDEC 2012: Developing the Frontier of Sustainable Design, Engineering, and Construction - Proceedings of the 2012 International Conference on Sustainable Design and Construction*, no. February 2018: 441–48. <https://doi.org/10.1061/9780784412688.053>.
- Notoatmojo, Soekidjo. 2010. *Metodologi Penelitian Kesehatan*. Jakarta: Rineka Cipta.
- Novitasari, Nidea, and Tri Sudibyoy. 2020. “Analisis Perkiraan Tingkat Pelayanan Jalan (Studi Kasus Rencana Tol Dalam Kota Jakarta Ruas Bekasi Raya).” *Jurnal Teknik Sipil Dan Lingkungan* 5 (1): 1–16. <https://doi.org/10.29244/jsil.5.1.1-16>.

- Renne, John L., Keith Bartholomew, and Patrick Wontor. 2011. *Transit-Oriented and Joint Development: Case Studies and Legal Issues*. Washington, D.C.: National Academies Press. <https://doi.org/10.17226/14588>.
- Salon, Deborah, and Sharon Shewmake. 2012. “Opportunities for Value Capture to Fund Public Transport: A Comprehensive Review of the Literature with a Focus on East Asia.” *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.1753302>.
- Sandroni, Paulo. 2011. “Urban Value Capture in São Paulo Using a Two-Part Approach.” *Land Lines, Lincoln Institute of Land Policy*.
- Sheppard, Stephen, and Mark Edward Stover. 1995. “The Benefits of Transport Improvements in a City with Efficient Development Control.” *Regional Science and Urban Economics* 25 (2): 211–22. [https://doi.org/10.1016/0166-0462\(94\)02073-P](https://doi.org/10.1016/0166-0462(94)02073-P).
- Siqueira, Marina Toneli. 2019. “New Urban Policies, New Forms of Social Participation? The Challenges of the Água Espraiada Urban Consortium Operation in São Paulo, Brazil.” *Cadernos Metrópole* 21 (45): 417–38. <https://doi.org/10.1590/2236-9996.2019-4503>.
- Siswanto, Siswanto. 2012. “Systematic Review Sebagai Metode Penelitian Untuk Mensintesis Hasil-Hasil Penelitian (Sebuah Pengantar).” *Buletin Penelitian Sistem Kesehatan* 13 (4). <https://doi.org/10.22435/bpsk.v13i4>.
- Smolka, M. O., & Maleronka, C. 2018. “Assessing the Monetary Relevance of Land Value Capture: The Case for Charges for Additional Building Rights in São Paulo, Brazil.” *International Journal of Real Estate and Land Planning* 1: 124–33. <https://ejournals.lib.auth.gr/reland%0Aforfurther>.
- Smolka, Martim O. 2013. *Implementing Value Capture in Latin America*. www.lincolnst.edu.
- Smolka, Martin O., and Fernanda Furtado. 2002. “Mobilising Land Value Increments for Urban Development: Learning from the Latin America Experience.” *IDS Bulletin* 33 (3): i–x. <https://doi.org/10.1111/j.1759-5436.2002.tb00027.x>.
- Suzuki, H, J Murakami, Yu-hung Hong, and Beth Tamayose. 2015. “Financing Transit-Oriented Development with Land Values: Adapting Land Value Capture in Developing Countries.” <https://doi.org/10.1596/978-1-4648-0149-5>.
- Suzuki, Hiroaki, Robert Cervero, and Kanako Iuchi. 2013. *Transforming Cities with Transit*. The World Bank. <https://doi.org/10.1596/978-0-8213-9745-9>.
- Suzuki, Hiroaki, Jin Murakami, Yu-Hung Hong, Beth Tamayose, Hiroaki Suzuki, and Jin Murakami. 2015. *Financing Transit-Oriented Development with Land Values. Financing Transit-Oriented Development with Land Values: Adapting Land Value Capture in Developing Countries*. Washington DC: The World Bank. https://doi.org/10.1596/978-1-4648-0149-5_ch7.
- Xia, Haishan, Chen Shen, Chun Zhang, Xinhao Wang, and Daizong Zhang. 2017. “Challenges in the Integration of Light Rail and Land Use: A Case Study of Yizhuang Line in Beijing.” *Urban Rail Transit* 3 (1): 45–53. <https://doi.org/10.1007/s40864-017-0055-3>.
- Yu-hung, Hong, and Gregory K. Ingram. 2009. “Municipal Revenues and Land Policies.” *2009 Land Policy Conference*.