

DAFTAR PUSTAKA

- Aditya, T., Iswanto, F., Wirawan, A., Laksono, D.P., 2011. 3D Cadastre Web Map : Prospects and Developments. 2nd Int. Work. 3D Cadastres 16–18.
- Aditya, T., Laksono, D., Susanta, F.F., Istarno, I., Diyono, D., Ariyanto, D., 2020. Visualization of 3D survey data for strata titles. ISPRS Int. J. Geo-Information 9, 310. <https://doi.org/10.3390/ijgi9050310>
- Aien, A., Kalantari, M., Rajabifard, A., Williamson, I., Wallace, J., 2013. Towards integration of 3D legal and physical objects in cadastral data models. Land use policy 35, 140–154. <https://doi.org/10.1016/j.landusepol.2013.05.014>
- Badan Pusat Statistik Indonesia, 2020. Statistik Indonesia 2020, Statistical Yearbook of Indonesia. Indonesia. <https://doi.org/10.3389/fpsyg.2015.00002>
- Badan Pusat Statistik Kota Semarang, 2020. Kota Semarang Dalam Angka 2020, Penyediaan Data Untuk Perencanaan Pembangunan. Semarang.
- Banfi, F., Previtali, M., Brumana, R., 2020. Towards the development of a cloud-based BIM platform and VR apps for complex heritage sites subject to the risk of flood and water level changes. IOP Conf. Ser. Mater. Sci. Eng. 949. <https://doi.org/10.1088/1757-899X/949/1/012105>
- Biljecki, F., Ledoux, H., Stoter, J., 2016. An improved LOD specification for 3D building models, Computers, Environment and Urban Systems. <https://doi.org/10.1016/j.compenvurbsys.2016.04.005>
- Biljecki, F., Stoter, J., 2013. The concept of level of detail in 3D city Modelling.
- Biro Hubungan Masyarakat Kementerian Agraria dan Tata Ruang/Badan Pertanahan Nasional, 2021. PP Nomor 18 Tahun 2021 Akan Mengatur Beberapa Hal Ini [WWW Document]. 2021. URL <https://www.atrbpn.go.id/?menu=baca&kd=/m+HILw49Snf6U9zW/SDMIMPl6jYq57Ggw2XOZEI4ycsCJ9oAsY3g5XwpFxW7RCQ> (accessed 6.28.21).
- Bootupacademyai, 2019. Belajar Node.js Untuk Pemula dan Mengetahui Fungsinya [WWW Document]. bootup.ai. URL <https://bootup.ai/blog/belajar-node-js-untuk-pemula-dan-mengenal-fungsinya/> (accessed 8.9.21).
- Case, K., Gao, J., 1993. Feature technology: An overview. International Journal of Computer Integrated Manufacturing Volume 6, 2–12. <https://doi.org/10.1080/09511929308944549>
- Cemellini, B., van Oosterom, P., Thompson, R., de Vries, M., 2020. Design, development and usability testing of an LADM compliant 3D Cadastral prototype system . L. Use Policy . <https://doi.org/10.1016/j.landusepol.2019.104418>
- Chaturvedi, K., 2014. Web based 3D analysis and visualization using HTML5 and WebGL. University of Twente.
- Dale, P., McLaughlin, J., 1988. Land Information Management: an Introduction with Special reference to Cadastral Problems in Third World Countries. Clarendon Press, Oxford.
- Doner, Biyik, 2007. Defining 2D Parcels in 3D Space by using Elevation Data, in: Proceeding FIG Working Week 2007. Hong Kong SAR, China.
- Enemark, S., 2009. Land Administration Systems- Managing Rights, Restrictions and Responsibilities in Land. Map World Forum, Hyderabad, India. 1–15.
- Gröger, G., Kolbe, T.H., Nagel, C., Häfele, K.-H., 2012. OpenGIS City Geography Markup Language (CityGML) Encoding Standard, Version 2.0.0. OGC Doc. No.

- 12-019 344.
- Heliani, L.S., Putriningtias, M.E., Widjajanti, N., 2013. Sistem Tinggi dalam Realisasi Kadaster 3D di Indonesia. *Jurnal Ilmu Pertanahan PPPM-STPN*. <https://doi.org/https://doi.org/10.31292/jb.v1i38.170>
- Kemec, S., Zlatanova, S., Duzgun, S., 2012. A New LoD Definition Hierarchy for 3D City Models Used for Natural Disaster Risk Communication Tool. *4Th Int. Conf. Cartogr. Gis*, Vol. 2 95–103.
- Larsson, G., 1991. Land registration and cadastral systems — Tools for Land Information and Management, I. ed. Longman Scientific & Technical, New York. [https://doi.org/10.1016/0924-2716\(93\)90006-9](https://doi.org/10.1016/0924-2716(93)90006-9)
- Nichols, S., 1993. Land Registration: Managing Information for Land Administration. Canada.
- Pouliot, J., Ellul, C., Hubert, F., Wang, C., Rajabifard, A., Kalantari, M., Shojaei, D., Atazadeh, B., Oosterom, P. van, Vries, M. de, Ying, S., 2018. Visualization and New Opportunities, in: van Oosterom, P. (ed) (Ed.), *Best Practices 3D Cadastre*. FIG, Copenhagen, pp. 183–230.
- Republik Indonesia, 2011. Undang-Undang Republik Indonesia Nomor 20 Tahun 2011 Tentang Rumah Susun. Indonesia.
- Republik Indonesia, 1997. Peraturan Pemerintah Republik Indonesia Nomor 24 Tahun 1997 Tentang Pendaftaran Tanah. Jaringan Dokumentasi dan Informasi Hukum Kementerian Agraria dan Tata Ruang/Badan Pertanahan Nasional, Indonesia.
- Shojaei, D., Kalantari, M., Bishop, I.D., Rajabifard, A., Aien, A., 2013. Visualization requirements for 3D cadastral systems. *Comput. Environ. Urban Syst.* 41, 39–54. <https://doi.org/10.1016/j.compenvurbsys.2013.04.003>
- Stoter, J.E., 2004. 3D Cadastre. Technische Universiteit Delft.
- Stoter, J.E., Gorte, B., 2003. Height in the Cadastre: Integrating Point Heights and Parcel Boundaries, in: *Proceeding FIG Work- Ing Week 2003*. Paris.
- Sumarja, F., 2015. Hukum Pendaftaran Tanah, Universitas Lampung. Universitas Lampung, Lampung.
- Tessier, A., Breslav, S., Walmsley, K., Lee, M., Larsen, H., Bibliowicz, J., Zhang, P., Mihai Calin, L., Lee, B., Cameron, J., Goldstein, R., Khan, A., 2019. Occupancy visualization towards activity recognition. *DFHS 2019 - Proc. 1st ACM Work. Device-Free Hum. Sens.* 14–17. <https://doi.org/10.1145/3360773.3360877>
- Tsuzuki, M.D.S.G., Takase, F.K., Garcia, M.A.S., De Castro Martins, T., 2007. Converting CSG models into meshed B-rep models using euler operators and propagation based marching cubes. *J. Brazilian Soc. Mech. Sci. Eng.* 29, 337–344. <https://doi.org/10.1590/S1678-58782007000400001>
- Van Oosterom, P., 2013. Research and development in 3D cadastres. *Comput. Environ. Urban Syst.* 40, 1–6. <https://doi.org/10.1016/j.compenvurbsys.2013.01.002>
- Waskito, Arnowo, H., 2019. *Penyelenggaraan Pendaftaran Tanah di Indonesia*, I. ed. Kencana, Jakarta.