

DAFTAR PUSTAKA

- Abdullah, A. A. A., Mohd Noor, N., & Abdullah, A. (2018). Constructing and Modeling 3D GIS Model in City Engine for Traditional Malay City. *Proceedings of the Second International Conference on the Future of ASEAN (ICoFA) 2017 – Volume 2, April*, 285–293. https://doi.org/10.1007/978-981-10-8471-3_28
- Ahmar, F., Jansa, J., & Ries, C. (1998). the Generation of True Orthophotos Using a 3D Building Model in Conjunction With a Conventional Dtm. *Iaprs*, 32(January 1998), 16–22.
- Atmaja, A., Prasetyo, Y., & Haniah, H. (2016). Deteksi Objek Berbahaya Dan Pemodelan 3D Jaringan Kelistrikan Menggunakan Teknologi Lidar Studi Kasus: Koridor Jaringan Kelistrikan Di Kabupaten Gowa, Sulawesi Selatan, Indonesia. *Jurnal Geodesi Undip*, 5(1), 57–67.
- Axelsson, P. (1999). Processing of laser scanner data - Algorithms and applications. *ISPRS Journal of Photogrammetry and Remote Sensing*, 54(2–3), 138–147. [https://doi.org/10.1016/S0924-2716\(99\)00008-8](https://doi.org/10.1016/S0924-2716(99)00008-8)
- Badan Standardisasi Nasional. (2014). Standar Nasional Indonesia. SNI 03-1733-2004. Tata cara perencanaan lingkungan perumahan di perkotaan. ICS 91.020; 91.040.30.
- Batara, Y. D. (2012). Pembuatan Model Tiga Dimensi (3D) Sistem Informasi Geografis (Sig) Untuk Visualisasi. *Jurnal POROS TEKNIK*, 4(1), 14–18.
- Biljecki, F. (2017). Level Of Detail in 3D City Model. *TU Delft University*, 463, 289. <https://doi.org/10.4233/uuid>
- Direktorat Jenderal Bina Marga. (1991). Spesifikasi Lampu Penerangan Jalan Perkotaan No. 12/S/BNKT/1991.
- Döllner, J., Buchholz, H., Nienhaus, M., & Kirsch, F. (2007). Internal Version (Early Draft). *Citeseer*, 2, 107–112. [http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:Internal+Version+\(+Early+Draft+\)#0](http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:Internal+Version+(+Early+Draft+)#0)
- Esri. (2012). Storing LiDAR Data. <https://pro.arcgis.com/en/pro-app/help/data/las-dataset/storing-LiDAR-data.htm>.
- Featherstone, W. E. (2006). Height systems and vertical datums: A review in the australian context. *Journal of Spatial Science*, 51(1), 21–41.

- <https://doi.org/10.1080/14498596.2006.9635062>
- Firdaus, Z. M. (2020). *Data Lidar Dan Foto Udara Dengan Metode Semi Automatis (Studi Kasus : Area Pakuwon Trade Center , Kota Surabaya)*.
- Flamanc, D., Maillet, G., & Institut, G. (2007). Evaluation of 3D City Model Production From Pleiades-Hr Satellite Images and 2D Ground Maps. *City*.
- Florinsky, I. V. (1998). Combined analysis of digital terrain models and remotely sensed data in landscape investigations. *Progress in Physical Geography*, 22(1), 33–60. <https://doi.org/10.1177/030913339802200102>
- Guth, P. L., Van Niekerk, A., Grohmann, C. H., Muller, J. P., Hawker, L., Florinsky, I. V., Gesch, D., Reuter, H. I., Herrera-Cruz, V., Riazanoff, S., López-Vázquez, C., Carabajal, C. C., Albinet, C., & Strobl, P. (2021). Digital elevation models: Terminology and definitions. *Remote Sensing*, 13(18). <https://doi.org/10.3390/rs13183581>
- Hirt, C. (2015). Digital Terrain Models. *Encyclopedia of Geodesy (Ed. E.W. Grafarend)*, 16, 129–145. <https://doi.org/10.1007/978>
- Hu, X., Liu, X., He, Z., & Zhang, J. (2013). Batch modeling of 3D city based on Esri Cityengine. *IET Conference Publications*, 2013(635 CP), 26–30. <https://doi.org/10.1049/cp.2013.1979>
- Indonesia, R. (2010). KEK Sei Mangkei. Kawasan Ekonomi Khusus. <https://kek.go.id/kawasan/KEK-Sei-Mangkei>.
- Jaboyedoff, M., Abellán, A., Carrea, D., Derron, M.-H., Matasci, B., & Michoud, C. (2018). Mapping and Monitoring of Landslides Using LIDAR. *Natural Hazards*, October, 397–420. <https://doi.org/10.1201/9781315166841-17>
- Li, Z., Zhu, Q., & Gold, C. (2004). Digital terrain modeling: Principles and methodology. In *Digital Terrain Modeling: Principles and Methodology*. <https://doi.org/10.1201/9780203357132>
- Mičušík, B., & Košecká, J. (2009). Piecewise planar city 3D modeling from street view panoramic sequences. *2009 IEEE Computer Society Conference on Computer Vision and Pattern Recognition Workshops, CVPR Workshops 2009, 2009 IEEE*, 2906–2912. <https://doi.org/10.1109/CVPRW.2009.5206535>
- M.G.L. (2014). Massachusetts General Law - Part I, Title XX, Chapter 148, Section 26A.

- National Oceanic and Atmospheric Administration, Coastal Service Centre. (2012).
LiDAR 101: An Introduction to LiDAR Technology, Data, and Applications.
Charleston SC (US): NOAA Coastal Service Centre.
- Nielsen, M. (2004). *SharpGIS True Orthophoto Generation*. 142.
<http://www.sharpgis.net/page/true-Orthophoto-Generation.aspx>
- Nurdiyanto, B., Gunawan, & Marzuki. (2009). *Statistik Terapan untuk Penelitian Ilmu-ilmu Sosial . (Edisi keempat 2009, edisi pertama cetakan pertama 2000)*.
Yogyakarta: Gadjah Mada University Press. 331.
- Open Geospatial Consortium. (2012). OGC City Geography Markup Language (CityGML) Encoding Standard.
- Petrie, G., & Toth, C. (2008). Introduction to Laser Ranging, Profiling, and Scanning.
Topographic Laser Ranging and Scanning, April, 1–28.
<https://doi.org/10.1201/9781420051438.ch1>
- Sai, S. S. (2011). Pembuatan Model Tiga Dimensi (3D) Sistem Informasi Geografis (Sig) Untuk Visualisasi. *Jurnal POROS TEKNIK*, 4(1), 14–18.
- Sideris, M. G. (2015). *Building on the Geoid to Harmonize Height Systems Globally*.
February, 12–16.
- Singh, S. P., Jain, K., & Mandla, R. (2013). A method for virtual Anastylosis: The case of the arch of Titus at the circus Maximus in Rome. *ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, 2(5/W1), 67–72. <https://doi.org/10.5194/isprsannals-II-5-W1-61-2013>
- Turkseven, A. S. (2015). *3D Modeling With City Engine*. June 2015.
<https://doi.org/10.13140/RG.2.2.30548.30085>
- Zheng, Y., Weng, Q., & Zheng, Y. (2017). A hybrid approach for three-dimensional building reconstruction in indianapolis from LiDAR data. *Remote Sensing*, 9(4).
<https://doi.org/10.3390/rs9040310>