DAFTAR PUSTAKA

Al Ayyubi, A. S., Cahyono, A. B., & Hidayat, H. (2017). *Pemetaan Foto Udara Menggunakan Wahana Fix Wing UAV (Studi Kasus : Kampus ITS Sukolilo)*. Jurnal Teknik ITS, *6*(2), 2–7. https://doi.org/10.12962/j23373539.v6i2.24518

Badan Informasi Geospasial. (2020). *Peraturan Kepala Badan Informasi Geospasial Nomor 1 Tahun 2020 Tentang Standar Pengumpulan Data Geospasial Dasar Untuk Pembuatan Peta Dasar Skala Besar*. Badan Informasi Geospasial, Bogor.

Biljecki, F., Zhao, J., Stoter, J., & Ledoux, H. (2013). *Revisiting the concept of level of detail in 3D city modelling*. ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences, *2*(2W1), 63–74. https://doi.org/10.5194/isprsannals-II-2-W1-63-2013

Debevec, P. E., Taylor, C. J., & Malik, J. (1996). *Modeling and rendering architecture from photographs: A hybrid geometry- And image-based approach*. Proceedings of the 23rd Annual Conference on Computer Graphics and Interactive Techniques*, SIGGRAPH 1996*, 11–20. https://doi.org/10.1145/237170.237191

Djojomartono, P. N. & Laksono, D. P. (2017). *Fotogrametri I, Diktat Mata Kuliah*. Universitas Gadjah Mada, Yogyakarta.

Fazeli, H., Samadzadegan, F., & Dadrasjavan, F. (2016). *Evaluating the potential of RTK-UAV for automatic point cloud generation in 3D rapid mapping*. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, *41*(July), 221–226. https://doi.org/10.5194/isprsarchives-XLI-B6-221-2016

Fesvur, F. (2013). *Visualisasi Tiga Dimensi (3D) Objek Diatas Permukaan Air Dengan Menggunakan AutoCAD Map 3D Dan Arcgis*. Institut Teknologi Bandung, Bandung.

Fryer, J. G. (1989). *Camera Calibration in Non-Topographic Photogrammetry. Non-Topographic Photogrammetry Second Edition* (H.M. Karara, editor). American Society for Photogrammetry and Remote Sensing.

Furukawa, Y. & Hernandez, C. (2015). *Multi-View Stereo : A Tutorial*. Foundations and Trends® in Computer Graphics and Vision, 1-148. https://doi.org/10.1561/0600000052

Gharibi, H., & Habib, A. (2018). *True orthophoto generation from aerial frame images and LiDAR Data: An update*. Remote Sensing, *10*(4), 1–28. https://doi.org/10.3390/rs10040581

Ghilani, C. D. & Wolf, P. R. (2006). *Adjustment Computation: Spatial Data Ananlysis.* John Wiley & Sons Ltd., New York.

Gularso, H. (2015). *Tinjauan Pemotretan Udara Format Kecil Menggunakan Pesawat Model Skywalker 1680*. Jurnal Geodesi Undip.

Hidayati, F. (2017). *Pembuatan Model Tiga Dimensi Kawasan Cagar Budaya Candi Ratu Boko dengan Teknologi Wahana Udara Tanpa Awak*. Universitas Gadjah Mada, Yogyakarta.

Kolbe, T. H. (2009). *Representing and exchanging 3D city models with CityGML*. Lecture Notes in Geoinformation and Cartography, 15–31. https://doi.org/10.1007/978-3-540-87395-2_2

Liew, L. H., Wang, Y. C., & Cheah, W. S. (2012). *Evaluation of control points' distribution on distortions and geometric transformations for aerial images rectification*. Procedia Engineering, 41(Iris), 1002–1008. https://doi.org/10.1016/j.proeng.2012.07.275

Malambo, L. M., & Hahn, M. (2010). *LiDAR Assisted CityGML Creation*. AGSE 2010. University of Applied Sciences Stuttgart, Germany.

Mills, J. & Barber, D. (2003). *An Addendum to the Metric Survey Specifications for English Heritage the collection and archiving of point cloud data obtained by terrestrial laser scanning or other methods*. University of Newcastle upon Tyne, UK.

Open Geospatial Consortium Inc. (2012). *OpenGIS® City Geography Markup Language (CityGML 2.0) Encoding Standard*. OGC 08-007r1.

Permadi, R. I. (2015). *Studi Pemotretan Udara Dengan Wahana Quadcopter UAV-Photogrammetry Menggunakan Kamera Non Metrik Digital*. 108. http://repository.its.ac.id/59619/

Putri, K., Subiyanto, S., & Suprayogi, A. (2017). *Pembuatan Peta Wisata Digital 3 Dimensi Obyek Wisata Brown Canyon Secara Interaktif Dengan Menggunakan Wahana Unmanned Aerial Vehicle (UAV)*. Jurnal Geodesi Undip, *6*(1), 84–92.

Remondino, F. (2006). *Image-Based 3D Modeling*. The Photogrammetric Record, *21*(115), 269–291. https://doi.org/10.1002/9781119188230.saseas0316

Saputra, R., & Rahardiant, T. (2016). *Application Of Structure From Motion (Sfm) For Physical Geography And Natural Hazard*. Prosiding Seminar Nasional Geografi UMS (Upaya Pengurangan Risiko Bencana Terkait Perubahan Iklim), 579.

Setiaji, D., & Nashiha, M. (2016). *Kajian Tingkat Akurasi Koreksi Geometrik Citra Satelit Tegak Resolusi Tinggi dengan Metode Orthorektifikasi Secara Parsial*. 1(2). Badan Informasi Geospasial, Bogor.

Shi, Y. & He, B. (2013). *Creating Topologically Consistent 3D City Models of LOD+ with Extrusion*. International Federation for Information Processing, 203-210.

Sitek, A., Huesman, R. H., & Gullberg, G. T. (2006). *Tomographic reconstruction using an adaptive tetrahedral mesh defined by a point cloud*. IEEE Transactions on Medical Imaging, *25*(9), 1172–1179. https://doi.org/10.1109/TMI.2006.879319

Soeta'at. (2011). *Statistik dan Teori Kesalahan, Bahan Ajar.* Universitas Gadjah Mada, Yogyakarta.

Subakti, B. (2017). *Pemanfaatan Foto Udara UAV Untuk Pemodelan Bangunan 3D Dengan Metode Otomatis*. Spectra, XV(30), 15–30.

Sun, S., & Salvaggio, C. (2013). *Aerial 3D building detection and modeling from airborne LiDAR point clouds*. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, *6*(3), 1440–1449. https://doi.org/10.1109/JSTARS.2013.2251457

UGM. (2017). *Rencana Sistem Kluster*. Rencana Induk Kampus, 54-56. Universitas Gadjah Mada, Yogyakarta.

Wahyono, E. B., & Suyudi, B. (2017). *Fotogrametri Terapan*. Kementrian Agraria dan Tata Ruang/Badan Pertanahan Nasional. Sekolah Tinggi Pertanahan Nasional, Yogyakarta.

Widjajanti, N. (2011). *Statistik dan Teori Kesalahan, Modul Kuliah.* Universitas Gadjah Mada, Yogyakarta.

Wolf, P. R., Dewitt, B. A., & Wilkinson, B. E. (2014). *Elements of Photogrammetry With Applications in GIS Fourth Edition*.