

DAFTAR PUSTAKA

- Anonim., 2011, *Agisoft Lens User Manual*, Version 0.4.0
- Anonim., 2016, *Agisoft PhotoScan User Manual: Professional Edition*, Versi 1.2
- Aber, James., Marzolff, Irene., Ries, Johannes B., 2010, *Small Format Aerial Photography: Principles, Tehniques and geoscience Applications.*, Netherland.
- Badan Informasi Geospasial, 2014, Pedoman Teknis Ketelitian Peta Dasar, Badan Informasi Geospasial, Cibinong.
- Darpono, Agus, Jasmani, Purwanto, Hery, 2017, Pembuatan Peta Ortofoto Dengan Uav Untuk Rencana Penyusunan Peta Desa, ITN Malang.
- Turner, Darren, Lucieer, Arko and Watson, Christopher, 2012, An Automated Technique for Generating Georectified Mosaics from Ultra-High Resolution Unmanned Aerial Vehicle (UAV) Imagery, Based on Structure from Motion (SfM) Point Clouds, School of Geography and Environmental Studies, University of Tasmania, Australia.
- Fraser, Clive S, 2013, Automatic Camera Calibration in Close Range Photogrammetry, CRC for Spatial Information, Department of Infrastructure Engineering, University of Melbourne.
- Habib, A. F, 2007, *Medium-format digital cameras: a study into the calibration, stability analysis, and achievable accuracy*, SPIE Conference, California USA.
- Harintaka. 2011, Bahan Ajar Fotogrametri 2, Jurusan Teknik Geodesi dan Geomatika FT-UGM, Yogyakarta.
- Hidayat, Abdulsalam, 2015, Evaluasi Titik Koordinat Orthofoto Dari Foto Udara Menggunakan Wahana Nir-Awak Dengan Titik Koordinat Hasil Pengukuran Gnss (Global Navigation Satellite System) Metode Radial (Studi Kasus : Mosaic Foto Sungai Merawu Desa Giritirta), Jurusan Teknik Geodesi dan Geomatika FT-UGM, Yogyakarta.
- Hofstee, 1984, *Creating a mosaic using small format aerial photographs*, Division of Soil Sciences and Division of Urban Planning and Management, International Institute for Aerospace Survey and Earth Sciences (ITC), The Netherlands.
- Karara, H. M., 1989, *Non-Topographic Photogrammetry*, Second Edition. American Society For Photogrammetry and Remote Sensing, USA.
- Nurdien, A., 2012, Perancangan dan Implementasi Kontroler Optimal State Feedback untuk Waypoints Tracking pada Fixed-Wing UAV (Unmanned Aerial Vehicle), Institut Teknologi Surabaya, Surabaya.

- Passini, R. Drs.Ing., Jacobsen, K, Drs.Ing., *Filtering Of Digital Elevation Models*.
Diakses dari <http://www.ipi.uni-hannover.de>. Tanggal 23 Agustus 2017.
- Perko, R., Raggam, H., Gutjahr, KH., Schardt, M., 2015, *Advanced DTM Generation From Very High Resolution Satellite Stereo Images*. ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Science.
- Petrie, G. and Kennie, T., 1990, *Terrain Modelling in Surveying and Civil Engineering*, Whittles Publishing, Caithness, England.
- Prihandito, Aryono ,1989, Kartografi, Mitra Gama Widya, Yogyakarta.
- Santoso, Singgih. 2005. Menguasai Statistik di Era Informasi Dengan SPSS 12. PT. Alex Media Komputindo, Jakarta.
- Setyasaputra, N., S. Fajar, F. Riyadhi, B. Suharmin, D. R. Ikhsan, D. Burhanuddin, 2014. *Platform Unmanned Aerial Vehicle untuk Aerial Photography Aeromodelling And Payload Telemetry Research Group (APTRG)*, Prosiding Seminar Nasional Penginderaan Jauh 2014, Bogor.
- Ghilani, Charles D., 1974, *Adjustment Computation : Spatial Data Analysis*. Pennsylvania State University, United State of America.
- Westoby, MJ, 2012 ‘Structure-from-Motion’ photogrammetry: A low-cost, effective tool for geos0063ience applications, Institute of Geography and Earth Sciences, Penglais Campus, Aberystwyth University, UK.
- Wichmann,V., Conrad, O., Jochem, A., 2012, *LiDAR Point Cloud Processing with SAGA GIS*. SAGA User Group Association.GEOSTAT.
- Wolf, P. R., 1981, Elemen Fotogrammetri, Penerjemah : Gunadi, Gunawan, T., dan Zuharnen, Edisi Kedua. Gadjah Mada University Press, Yogyakarta.