

DAFTAR PUSTAKA

- Alsadik, B. S. A. (2014). *Guided Close Range Photogrammetry for 3D Modelling of Cultural Heritage Sites*. Netherlands: ITC Printing Department.
- Austin, R. (2010). *Unmanned Aircraft Systems (1st ed.)*. United Kingdom: A John Wiley and Sons, Ltd.
- BIG. (2014). *Peraturan Kepala Badan Informasi Geospasial Nomor 15 tahun 2014*. Badan Informasi Geospasial: Jakarta
- Biljecki, F. (2013). *The concept of level of detail in 3D city models*. Delft University of Technology. The Netherlands.
- Brown, M., dan Lowe, D. G. (2007). Automatic Panoramic Image Stitching using Invariant Features. *International journal of Computer Vision vol. 74(1)*, pp. 5973.
- BSN. (2002). *SNI Jaring Kontrol Horizontal*. Badan Standarisasi Nasional: Jakarta.
- Cohen, A., Zach, C., Sinha, S N., Pollefeys, M. (2012). Discovering and Exploiting 3D Symmetries in Structure from Motion.
- Eisenbeiss, H. (2004). *A Mini Unmanned Aerial Vehicle (UAV): System Overview and Image Acquisition*, In International Workshop on: Processing and Visualization Using High-Resolution Imagery. Pitsanulok, Thailand.
- Eisenbeiss H. (2009). *UAV Photogrammetry*. Disertasi. University of Technology Dresden
- Everaerts, J. (2008). *The Use of Unmanned Aerial Vehicles (UAVs) For Remote Sensing and Mapping*. In The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences, XXXVII (Part B1), 1187–1192.
- Fangi, G. (2015). *Towards an Easier Orientation for Spherical Photogrammetry*. The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences, Volume XL-5/W4, pp. 279-283.
- Foley, J. D., Dam, A. V., Feiner, S. K, dan Hughes, J.F. (1996). *Computer Graphics*. United States: Addison-wesley. ISBN:0201848406
- Frich , A. (2007), *Panoramic Photography from Composition and Exposure to Final Exhibition*, Focal Press, United Kingdom.
- Kwiatk, K., 2016. Immersive Photogrammetry in 3D Modelling. , (January 2015).

- Hartley, R & Zisserman, A. (2003). *Multiple View Geometry*. New York: Cambridge Univerity Press.
- Hidayat, H. (2013). *Studi Penentuan Posisi 3 Dimensi Menggunakan Mosaik Panorama Bola $360^{\circ} \times 180^{\circ}$* . Tesis Jurusan Teknik Geomatika ITS. Surabaya.
- Huang, F., Klette, R., dan Scheibe, K. (2008). *Panoramic Imaging Sensor-line Camera and laser Range-Finders*, John Wiley & Sons Ltd, United Kingdom.
- Ksamawat., Hidayat, B., dan Wardana, I.M.K. (2013). *Panoramic Image Mosaicing Otomatis Berdasarkan Feature Matching Dengan Invariant Feature Transform*. Skripsi Teknik Elektro Universitas Telkom. Bandung.
- Mathew, S. J. (2008). *Close Range Photogrammetry*, Computer Vision: University of Texas at Arlington.
- Michail., E. M., Bethel, J. S, dan McGlone, J. C. (2001). *Introduction to Modern Photogrammetry*. New York : John Willey and Sons. INC.
- Lowe, M. B. a. D. G. (2003). *Recognising Panoramas*. Nice, France, ICCV2003, pp.1218-1225.
- Pramulyo, H. (2016). *Towards Better 3d Model Accuracy With Spherical Photogrammetry*. Thesis Department of Geodesy and Geomatics Engineering ITB, Bandung.
- Putri, R. A. E . (2017). *Uji Akurasi Geometri Stereo Panorama Pada Model 3 Diemensi*. Tesis Teknik Geomatika, Fakultas Teknik, UGM. Yogyakarta.
- Rachmawati., Hidayat R., Wibirama, S., 2013. Jurnal Nasional Teknik Elektro Teknik Informatika. Vol 2 No 4. (Februari 2013)
- Rokhmana, C. A. (2010). *Sistem Pemantauan Tata Ruang Kota Dengan Wahana Udara Nir Awak Sebagai Penyedia Foto Udara Murah*. Teknik Geodesi Universitas Gadjah Mada. Yogyakarta.
- Rokhmana, C. A. (2015). *The Potential of UAV – Based Remote Sensing for Supporting Precision Agriculture in Indonesia*, The 1st International Symposium on LAPAN – IPB Satellite for Food Security and Environmental Monitoring, Procedia Environmental Sciences, Vol. 24.
- Remondino, F. (2006). *Image-Based 3D Modelling : A Review.*, 11 (November), pp.269–291.

- Saputro, W. W. (2016). *Evaluasi Hasil Kombinasi Data Airborne Laser Scanning Dan Data Fotogrametri Jarak Dekat Untuk Pemodelan Bangunan Tiga Dimensi*. Tesis Teknik Geodesi, Fakultas Teknik, UGM. Yogyakarta
- Sturzl, W., Grix, I., Mair, E., Narendra A., dan Zeil. J. (2015). *Three-dimensional models of natural environments and the mapping of navigational information*. Springer-Verlag Berlin Heidelberg.
- Szeliski, R dan Shum, H. (1997). *Panoramic Image Mosaics*. Tech. Rep. MSR-TR-97-23, Microsoft Research.