DAFTAR PUSTAKA

Abidin, H. Z. (2006). *Penentuan Posisi dengan GPS dan Aplikasinya*. Cetakan ke-2 Pradnya Paramita, Jakarta.

Agisoft. (2014). *Agisoft PhotoScan User Manual*. Professional Edition, Version 1.1.

Atkinson, K. B. (1996). *Close Range Photogrammetry and Machine Vision*. Scotland UK : Whittles Publisher.

Bakara, J. (2011). *Perkembangan Sistem Satelit Navigasi Global*. Berita Dirgantara, Peneliti Bidang Pengkajian Kedirgantaraan Nasional, LAPAN, 12(2), 38–47.

BIG. (2014). *Pedoman Teknis Ketelitian Peta Dasar*. Peraturan Kepala Badan Informasi Geospasial, Nomor 15.

Clarke, T. dan Fryer, J. (1998). *The Development of Camera Calibration Methods and Models*. Photogrammetric Record, 16(91), 51–66.

Cohen, A., Zach, C., Sinha, S. N., dan Pollefeys, M. (2012). *Discovering and Exploiting 3D Symmetries in Structure from Motion*. Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition, (June), 1514–1521. https://doi.org/10.1109/CVPR.2012.6247841.

Cox, B. C. (2016). *Mobile Mapping Systems A Buyer's Guide*. (March).

Davidovic, M. dan Mijic, N. (2017). *Analysis of the Influence of Satellites Constellation in GNSS Analysis of the Influence of Satellites*. (May).

Deren, L., Yong, L., dan Xiu Xiao, Y. (2013). *Image Based Self Position and Orientation Method for Moving Platform*. Science China Information Sciences, 56(4), 1–14. https://doi.org/10.1007/s11432-012-4649-9

Ellum, C. M. dan El-Sheimy, N. (2001). *A Mobile Mapping System for the Survey Community*. 3rd International Symposium on Mobile Mapping Technology, (February), On CD-ROM.

Fonstad, M. A., Jensen, J., Dietrich, J. T., dan Carbonneau, P. (2011). *Topographic Structure from Motion* : *A New Development in Photogrammetric Measurement*. Earth Surf. Process. Landforms, Vol. 38, 421–430 (2013), (November 2016). https://doi.org/10.1002/esp.3366

Forlani, G., Pinto, L., Roncella, R., dan Pagliari, D. (2014). *Terrestrial

Photogrammetry without Ground Control Points. Earth Science Informatics, 7(2), 71–81. https://doi.org/10.1007/s12145-013-0127-1

Gruen, A., Remondino, F., dan Zhang, L. (2002). *Reconstruction of the Great Buddha of Bamiyan*, *Afghanistan*. International archives of photogrammetry and remote sensing, 9(2), 7. https://doi.org/ethz-b-000265761.

Hanifa, N. R. (2007). *Studi Penggunaan Kamera Digital Low-Cost Non-Metric Auto-Focus untuk Pemantauan Deformasi*. Institut Teknologi Bandung.

Harintaka. (2012). *Pengembangan Pemrosesan Fotogrametri Digital Foto Udara Format Kecil untuk Penyediaan Data Spasial*. Universitas Gadjah Mada, Yogyakarta.

Hartley, R. dan Zisserman, A. (2003). *Multiple View Geometry in Computer Vision*. Cambridge university press, Cambridge, UK.

Kakaes, K. dan Greenwood, F. (2015). *Drones and Aerial Observation* : *New Technologies for Property Rights*, *Human Rights*, *and Global Development*. (July).

Kraus, K. (1997). *Photogrammetry* : *Advanced Methods and Applications*. Bonn: Ferd Dümmlers Verlag, Volume 2.

Kukko, A., Kaartinen, H., dan Chen, Y. (2012). *Multiplatform Mobile Laser Scanning*: *Usability and Performance*. Sensors 2012, 12, 11712-11733; doi:10.3390/s120911712, 11712–11733. https://doi.org/10.3390/s120911712.

Kwiatek, K. dan Tokarczyk, R. (2015). *Immersive Photogrammetry in 3D Modelling*. Geomatics and Enviromental Engineering, 9(2), 51–62.

Leitch, K. R. dan Coon, M. B. (2012). *Noncontact Modeling of Structures Using Close-Range Digital Photogrammetry*. Practice Periodical on Structural Design and Construction, 17(4), 161–165. https://doi.org/10.1061/(ASCE)SC.1943-5576.0000124.

Lowe, D. G. (2004). *Distinctive Image Features from Scale-Invariant Keypoints David*. International Journal of Computer Vision, 01-28. https://doi.org/10.1023/B:VISI.0000029664.99615.94.

Luhmann, T., Robson, S., Kyle, S., dan Harley, S. (2006). *Close Range Photogrammetry* : *Principles*, *Techniques and Applications*. Caithness: Whittles Publishing.

Madeira, S., Gonçalves, J. A., dan Bastos, L. (2012). *Sensor Integration in a Low Cost Land Mobile Mapping System*. Sensors, 12(3), 2935–2953. https://doi.org/10.3390/s120302935.

Marques, E. dan Kuga, H. K. (2003). *Real Time Estimation of GPS Receiver Clock Offset by the Kalman Filter*. Proceedings of COBEM 2003, (May).

McGlone, J., Mikhail, E., Bethel, J., dan Mullen, R. (2004). *Manual of Photogrammetry*. Maryland: American Society for Photogrammetry and Remote Sensing.

Pullivelli, A. (2005). *Low-Cost Digital Cameras* : *Calibration*, *Stability Analysis*, *and Applications*. University of Calgary.

PUPR. (2007). *Pedoman Umum Rencana Tata Bangunan Dan Lingkungan*. Kementerian Pekerjaan Umum dan Perumahan Rakyat Republik Indonesia.

Ragab, A. F. dan Ragheb, A. E. (2010). *Efficiency Evaluation of Processed Photogrammetric Data Captured by GPS Digital Camera*. 8(4), 414–421.

Remondino, F. dan El-hakim, S. (2006). *Image-Based 3D Modelling* : *a Review*. Photogrammetric Record, 21(115), 269–291. https://doi.org/10.1111/j.1477-9730.2006.00383.x.

Remondino, F. dan Fraser, C. (2006). *Digital Camera Calibration Methods* : *Considerations and Comparisons*. The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences, 36(5), 266–272.

Robertson, D. P. dan Cipolla, R. (2009). *Structure from Motion*. In: Varga, M. (Ed.), Practical image processing and computer vision, (John Wiley and Sons Ltd., New York), 243–246. https://doi.org/10.2307/j.ctt1xp3w16.28

Sai, S. S. (2012). *Pembuatan Model Tiga Dimensi* (*3D*) *Sistem Informasi Geografis* (*SIG*) *untuk Visualisasi*. Nomor 18 Volume IX Juli 2011: 1-8, 4(1), 14–18.

Sairam, N. (2016). *Development of A Mobile Mapping System for Road Corridor Mapping*. Florida Atlantic University.

Szeliski, R. dan Shum, H.-Y. (1997). *Creating Full View Panoramic Image Mosaics and Environment Maps*. Proceedings of the 24th annual conference on Computer graphics and interactive techniques - SIGGRAPH '97, 251–258. https://doi.org/10.1145/258734.258861.

Tang, R. (2013). *Mathematical Methods for Camera Self-Calibration in Photogrammetry and Computer Vision*. University of Stuttgart, Munchen.

Teo, T. (2015). *Video-Based Point Cloud Generation using Multiple Action Cameras*. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 40(4W5), 55–60. https://doi.org/10.5194/isprsarchives-XL-4-W5-55-2015.

Turner, D., Lucieer, A., dan Wallace, L. (2014). *Direct Georeferencing of Ultrahigh-Resolution UAV Imagery*. IEEE Transactions on Geoscience and Remote Sensing, 52(5), 2738–2745. https://doi.org/10.1109/TGRS.2013.2265295.

Wenzel, K., Rothermel, M., Fritsch, D., dan Haala, N. (2013). *Image Acquisition and Model Selection for Multi-View Stereo*. ISPRS - International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences, XL-5/W1(June), 251–258. https://doi.org/10.5194/isprsarchives-XL-5-W1-251-2013.

Wolf, P. R., Dewitt, B. A., dan Wilkinson, B. E. (2014). *Elements of Photogrammetry with Applications in GIS* (4th Edition). United States: Mc Graw-Hill Education.