

DAFTAR PUSTAKA

- Aber, J. S., Marzloff, I. & Ries, J. B., 2010. *Small-Format Aerial Photography: Principles, Techniques, and Geoscience Application*. Amsterdam: Elsevier.
- Badan Informasi Geospasial, 2014. *Peraturan Kepala Badan Informasi Geospasial Nomor 15 Tahun 2014 tentang Pedoman Teknis Ketelitian Peta Dasar*. Jakarta: Badan Informasi Geospasial.
- Badan Informasi Geospasial, 2018. *Peraturan Badan Informasi Geospasial Nomor 6 Tahun 2018 tentang Perubahan Atas Peraturan Kepala Badan Informasi Geospasial Nomor 15 Tahun 2014 tentang Pedoman Teknis Ketelitian Peta Dasar*. Jakarta: Badan Informasi Geospasial.
- Chandler, J., 1999. Effective Application of Automated Digital Photogrammetry for Geomorphological Research. *Earth Surface Processes and Landforms*, Volume 24, p. 51 – 63.
- Diaz-Varela, R. A., de la Rosa, R., León, L. & Zarco-Tejada, P. J., 2015. High-Resolution Airbone UAV Imagery to Asses Olive Tree Crown Parameters Using 3D Photo Reconstruction: Application in Breeding Trials. *Remote Sensing*, Volume 7, p. 4213 – 4232.
- Egels, Y. & Kasser, M., 2002. *Digital Photogrammetry*. London: Taylor & Francis.
- El Garouani, A., Alobeid, A. & El Garouani, S., 2014. Digital Surface Model Based on Aerial Image Stereo Pairs for 3D Building. *International Journal of Sustainable Built Environment*, Volume 3, p. 119 – 126.
- Iurist, N.-V., Oniga, V.-E. & Statescu, F., 2015. Comparative Study on Digital Terrain Models Created Based on ALS data and Pleiades Images. *Journal of Geodesy and Cadastre*, Volume 19, p. 127 – 134.
- Kementrian Perhubungan Republik Indonesia, 2015. *Peraturan Menteri Perhubungan Republik Indonesia Nomor PM 90 Tahun 2015 tentang Pengendalian Pengoperasian Pesawat Udara Tanpa Awak di Ruang Udara yang Dilayani Indonesia*. Jakarta: Kementrian Perhubungan Republik Indonesia.
- Konecny, G., 2003. *Geoinformation: Remote Sensing, Photogrammetry, and Geographic Information Systems*. London: Taylor & Francis.

- Kraus, K. & Pfeifer, N., 1998. Determination of Terrain Models in Wooded Areas Alt Airborne Laser Scanner Data. *International Journal of Photogrammetry And Remote Sensing*, Volume 53, pp. 93 - 203.
- Morgan, J. L., Gergel, S. E. & Coops, N. C., 2010. Aerial Photography: A Rapidly Evolving Tool for Ecological Management. *Bioscience*, Volume 60, p. 47 – 59.
- Rishikeshan, C., Katiyar, S. & Vishnu Mahesh, V., 2014. *Detailed Evaluation of DEM Interpolation Methods in GIS using DGPS Data*. Tetovo, IEEE Computer Society, p. 666 – 671.
- Serifoglu, C., Gungor, O. & Yilmaz, V., 2016. *Performace Evaluation of Different Ground Filtering Algorithms for UAV-Based Point Clouds*. Praha, ISPRS, p. 245 – 251.
- Wallace, L. O., Lucieer, A. & Watson, C. S., 2012. *Assesing the Feasibility of UAV-based LiDAR for High Resolution Forest Change Detection*. Melbourne, ISPRS, p. 499 – 504.
- Weinmann, M., 2016. *Reconstruction and Analysis of 3D Scenes: from Irregularly Distributed 3D Points to Object Classes*. Cham: Springer International Publishing Switzerland.
- Westoby, M. J., Brasington, J., Glasser, N. F. & Hambrey, M. J. R. J. M., 2012. ‘Structure-from-Motion’ Photogrammetry: A Low-cost, Effective Tool for Geoscience Applications. *Geomorphology*, Volume 179, p. 300 – 314.
- Yilmaz, V. *et al.*, 2016. Image Classification-Based Ground Filtering of Point Clouds Extracted from UAV-Based Aerial Photos. *Geocarto International*, Volume 33, p. 310 – 320.
- Yilmaz, V., Serifoglu, C. & Gungor, O., 2017a. *Ground Filtering of a UAV-based Point Cloud with the Cloth Simulation Filtering Algorithm*. Elazig, Firat University, p. 627 – 630.
- Yilmaz, V., Serifoglu, C. & Gungor, O., 2017b. *Integration of Thematic Information to UAV-Based Point Clouds for Ground Filtering*. Elazig, Firat University, p. 618 – 621.
- Zhang, W. *et al.*, 2016. An Easy-to-Use Airborne LiDAR Data Filtering Method Based on Cloth Simulation. *Remote Sensing*, 8(6), pp. 501: 1-22.