

DAFTAR PUSTAKA

- ASPRS, A. S. (2014). ASPRS Position Accuracy Standards for Digital Geospatial Data. *Photogrammetric Engineering & Remote Sensing*.
- Atkinson, K. (1996). *Close Range Photogrammetry and Machine Vision*. Scotland, UK.: Whittles Publishing.
- Budi Heri Nugroho, D. S. (2015). ANALISIS PARAMETER ORIENTASI LUAR PADA KAMERA NONMETRIK DENGAN MEMANFAATKAN SISTEM RTK-GPS . *Jurnal Ilmiah Geomatika*.
- Catur Aries Rokhmana, D. A. (2016). Kajian Penggunaan GPS Modul pada Penentuan Posisi. *FIT-ISI dan CGISE*.
- Chiabrando, F, E. D. (2015). SfM For Orthophoto Generation: A Winning Approach For Cultural Heritage Knowledge. *The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*.
- Fazeli, H., Samadzadegan, F., & Dadrasjavan, F. (2016). EVALUATING THE POTENTIAL OF RTK-UAV FOR AUTOMATIC POINT CLOUD GENERATION IN 3D RAPID MAPPING . *ISPRS*.
- Hawkins, S. (2016). Using a drone and photogrammetry software to create orthomosaic images and 3D models of aircraft accident site. *ISASI*.
- K, K. (1992). *Photogrammetry, Advanced Methods and Applications*. Bonn.
- Permana, I. G. (2017). Evaluasi Penggunaan Modul GPS Single Frequency untuk Penentuan Posisi Titik Eksposur Foto Udara. *UGM*.
- Sanz Enoc Ablanedo, J. H. (2018). Accuracy of Unmanned Aerial Vehicle (UAV) and SfM Photogrammetry Survey as a Function of the Number and Location of Ground Control Points Used. *Remote Sensing MDPI*.
- Setianto, M. F. (2019). Penerapan Metode Fotogrametri Jarak Dekat Kombinasi Data UAV untuk pembuatan Model Tiga Dimensi. *Reka Geomatika*.
- Zhang, H., Aldana, E., Clapuyt, F., Wilken, F., Vanacker, V., & Van Oost, K. (2019). Evaluating the potential of post-processing kinematic (PPK)

georeferencing for UAV-based structurefrom-motion (SfM) photogrammetry and surface change detection. *Earth Surface Dynamics*.

Gumilar, I., Budaya, I., Suwardhi, D., & Bramanto, B. (2019). Kontribusi GNSS Pada Pengukuran Fotogrametri UAV. *Geodesy Research Group Faculty of Earth Science and Technology ITB*.

