

DAFTAR PUSTAKA

- Abidin, H.Z., (2000). *Penentuan Posisi dengan GPS dan Aplikasinya*. PT Pradnya Paramita, Jakarta
- Adhzan, D., Yuwono, B., & Awaluddin, M., (2015). *Aplikasi Mobile IP (Telkomsel, Indosat, XL) untuk Verifikasi TDT Orde-3 Menggunakan Metode RTK-NTRIP (Studi Kasus : Stasiun CORS UNDIP)*. 2, 42–52.
- 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*.
- Bostanci, E., Bostanci, B., Kanwal, N., & Clark, A. F., (2018). Sensor fusion of camera , GPS and IMU using fuzzy adaptive multiple motion models. *Soft Computing*, 22(8), 2619–2632. <https://doi.org/10.1007/s00500-017-2516-8>
- Chaudry, A., Shih, C., Skillin, A., & Witcpalek, D., (2018). *Inertial Measurement Units. EECS 373 Project Presentation*.
- Chunpeng, K., & Zhong, S., (2008). Design of data acquisition and processing system for IMU. *Proceedings - 2nd 2008 International Symposium on Intelligent Information Technology Application Workshop, IITA 2008 Workshop*, 585–588. <https://doi.org/10.1109/IITA.Workshops.2008.82>
- Departemen Permukiman dan Prasarana Wilayah., (2004). *Pedoman Survei Inventarisasi Geometri Jalan Perkotaan* (p. 21).
- Direktorat Jenderal Bina Marga, & Direktorat Pembinaan Jalan Kota., (1990). *Tata cara pelaksanaan survei inventarisasi jalan dan jembatan kota*. 017.
- El-Sheimy, N., (2005). *An overview of mobile mapping systems. FIG Working Week, January 2005*, 1–24.
- Gontran, H., Skaloud, J., & Gilliéron, P. Y., (2007). A mobile mapping system for road data capture via a single camera. *Advances in Mobile Mapping Technology*, May, 43–49.
- Handayani, W., & Suharyadi, R., (2011). *Mobile Mapping Untuk Geometri Jalan. Simposium Nasional Sains Geoinformasi II*, 53(9), 111–121.
- Hofmann, & Wellenhof., (2008). *GNSS - GPS, GLONASS, Galileo & more*.
- Imaging., (2015). *Imajbox Portable Mobile Mapping System*. 33(0), 33–35.
- Kukko, A., Jaakkola, A., Lehtomäki, M., Kaartinen, H., & Yuwei, C., (2012). *Mobile mapping system and computing methods for modelling of road environment. 2009 Joint Urban Remote Sensing Event, June*.
- Luhmann, T., Robson, S., Kyle, S., & Harley, I., (2011). *Close Range Photogrammetry and 3D Imaging*. In *Photogrammetric Record* (Vol. 30, Issue 151). <https://doi.org/10.1111/phor.12114>

- Putera, B. A. S., & Hariyanto, T., (2015). *Kalibrasi Kamera Non-Metrik Digital dengan Metode Self Calibration*. 1–29.
- Safi'i, A. N., (2018). *Akurasi Pengukuran GPS Metode RTK-Ntrip Menggunakan Ina-Cors Big*. *Seminar Nasional Geomatika*, 2, 455.
- Situmorang, P. H., (2019). *Uji Akurasi Pemodelan Tiga Dimensi Hasil Integrasi Kamera Digital dan Modul Global Navigation Satellite System (GNSS) Multi Frequency*.
- Tao, C., & Li, J., (2007). Advances in mobile mapping technology. *Advances in Mobile Mapping Technology*, 1–176.
- TOPCON., (2016). *GR-5 The GR-5 with Vanguard Technology™*. https://www.topcon.co.jp/en/positioning/products/pdf/GR-5_E
- Wolf, P. R., Dewitt, B. A., & Wilkinson, B. E., (2014). *Elements of Photogrammetry with Applications in GIS, 4th ed.* 696 pp.
- Wübbena, G., Bagge, A., & Schmitz, M., (2001). RTK Networks based on Geo ++® GNSMART – Concepts , Implementation , Results. *Biography An Interdisciplinary Quarterly*, July 2014.