

## DAFTAR PUSTAKA

- Abidin, H. Z. (2006). *Penentuan Posisi dengan GPS dan Aplikasinya*. Jakarta: PT Pradnya Paramita.
- Basuki, S., 2006, *Ilmu Ukur Tanah*, Gajah Mada University Press, Yogyakarta.
- Brown, M., & Lowe, D. G. (2007). Automatic panoramic image stitching using invariant features. *International Journal of Computer Vision*, 74(1), 59–73. <https://doi.org/10.1007/s11263-006-0002-3>
- Chen, T., Yamamoto, K., Chhatkuli, S., & Shimamura, H. (2012). Panoramic Epipolar Image Generation for Mobile Mapping System. *ISPRS - International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, XXXIX-B5(September), 459–464. <https://doi.org/10.5194/isprsarchives-XXXIX-B5-459-2012>
- Chiang, K., Duong, T. T., & Liao, J. (2013). The Performance Analysis of a Real-Time Integrated INS/GPS Vehicle Navigation System with Abnormal GPS Measurement Elimination, 10599–10622. <https://doi.org/10.3390/s130810599>
- Cox, B. C. (2016). *Mobile Mapping Systems A Buyer ' s Guide*.
- Djurdjani, & Kartini, C. N. 2004, *Pengolahan Citra Digital*, Yogyakarta: Teknik Geodesi UGM.
- Fangi, G. (2009). Further Developments of the Spherical Photogrammetry for Cultural Heritage. *XXII CIPA Symposium*, (March), 11–15.
- Geographic, F., & Committee, D. (1998). Geospatial Positioning Accuracy Standards Part 3 : National Standard for Spatial Data Accuracy.
- Greenfeld, J. S. (2002). Matching GPS Observations to Locations on a Digital Map. *Transportation Research Board*, (3), 13.
- Hernandez, J. I., & Kuo, C. (2003). Steering Control of Automated Vehicles Using Absolute Positioning GPS and Magnetic Markers, 52(1), 150–161.
- Kukko, A., Kaartinen, H., Hyypä, J., & Chen, Y. (2012). Multiplatform mobile laser scanning: Usability and performance. *Sensors (Switzerland)*, 12(9), 11712–11733. <https://doi.org/10.3390/s120911712>
- Kwiatek, K.; Tokarczyk, R. (2014). Photogrammetric Applications of Immersive Video Cameras.
- Madeira, S., Gonçalves, J. A., & Bastos, L. (2012). Sensor integration in a low cost land mobile mapping system. *Sensors*, 12(3), 2935–2953
- Pandey, G., McBride, J. R., & Eustice, R. M. (2008). Ford Campus Vision and Lidar Data Set, 1–6.
- Sairam, N., Nagarajan, S., & Ornitz, S. (2016). Development of Mobile Mapping System for 3D Road Asset Inventory. *Sensors (Switzerland)*, 16(3).

<https://doi.org/10.3390/s16030367>

- Tao, C. V. (2000). Mobile mapping technology for road network data acquisition. *Journal of Geospatial Engineering*, 2(2), 1–14. Retrieved from [http://www.lsgi.polyu.edu.hk/sTAFf/zl.li/vol\\_2\\_2/01\\_tao\\_c\\_1.pdf](http://www.lsgi.polyu.edu.hk/sTAFf/zl.li/vol_2_2/01_tao_c_1.pdf)
- Turner, A. J. (2006). *Introduction to Neogeography. OReilly Short Cuts*. Retrieved from <http://books.google.com/books?hl=en&lr=&id=oHgDv4feV-8C&oi=fnd&pg=PA24&dq=Introduction+to+Neogeography&ots=wYr7RESSeW&sig=HTani7IqwF0NQmiqf8jZigkFguQ>
- Vasconcelos, C. (2016) *Geoscience Education : Indoor and Outdoor*. Springer. doi: 10.1007/978-3-319-43319-6
- Williams, K., Olsen, M. J., Roe, G. V., & Glennie, C. (2013). *Synthesis of transportation applications of mobile LIDAR. Remote Sensing* (Vol. 5). <https://doi.org/10.3390/rs5094652>