



DAFTAR PUSTAKA

- Alfio, V. S., Costantino, D., Pepe, M., & Restuccia Garofalo, A. (2022). A Geomatics Approach in Scan to FEM Process Applied to Cultural Heritage Structure: The Case Study of the “Colossus of Barletta”. *Remote Sensing*, 14(3), 664.
- Barazzetti, L., Fangi, G., Remondino, F., & Scaioni, M. (2010). Automation in Multi- image Spherical Photogrammetry for 3D Architectural Reconstructions. *Visual Analytics Science and Technology*, 1–6. <https://doi.org/10.2312/pe/vast/vast10s/075-081>
- Barazzetti, L., Previtali, M., & Roncoroni, F. (2018). Can We Use Low-cost 360 Degree Cameras to Create Accurate 3D Models? *The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, XLII–2, 69–75. <https://doi.org/10.5194/isprs-archives-xxii-2-69-2018>
- Brumana, R., Banfi, F., Cantini, L., Previtali, M., & Della Torre, S. (2019). HBIM Level of Detail-Geometry-Accuracy and Survey Analysis for Architectural. *The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, XLII-2/W11, 293–299. <https://doi.org/10.5194/isprs-archives-XXII-2-W11-293-2019>.
- Drofova, I., Guo, W., Wang, H., & Adamek, M. (2023). Use of scanning devices for object 3D reconstruction by photogrammetry and visualization in virtual reality. *Bulletin of Electrical Engineering and Informatics*, 12(2), 868–881. <https://doi.org/10.11591/eei.v12i2.4584>
- Fanani, F., & Kurniati, A. C. (2018). Pelestarian Urban Heritage Berdasarkan Upaya Perlindungan Terhadap Bangunan Cagar Budaya di Kota Yogyakarta. *ReTII*.
- Fangi, G., Pierdicca, R., Sturari, M., & Malinverni, E. S. (2018). Improving Spherical Photogrammetry Using 360° Omni-Cameras: Use Cases and New Applications. *The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, XLII–2, 331–337. <https://doi.org/10.5194/isprs-archives-xxii-2-331-2018>
- Federman, A., Shrestha, S., Santana Quintero, M., Mezzino, D., Gregg, J., Kretz, S., & Ouimet, C. (2018). Unmanned Aerial Vehicles (UAV) Photogrammetry in the Conservation of Historic Places: Carleton Immersive Media Studio Case Studies. *Drones*, 2(2), 18
- Galantucci, Rosella Alessia, Fabio Fatiguso, and Luigi Maria Galantucci. "A proposal for a new standard quantification of damages of cultural heritages, based on 3D scanning." *SCIRES-IT-SCientific RESearch and Information Technology 8.1 (2018)*: 121-138.



- Goesele, M., Curless, B., & Seitz, S. M. (2006). Multi-view Stereo Revisited. *2006 IEEE Computer Society Conference on Computer Vision and Pattern Recognition, CVPR'06(2)*, 2402-2409.
- Gruber, M., Perko, R., & Ponticelli, M. (2004). The All Digital Photogrammetric Workflow: Redundancy And Robustness. *ISPRS Commission I: sensors, platforms and imagery*, 232-234.
- Hadiyanta, E. (2015). Tinjauan Singkat: Pesanggrahan-pesanggrahan Kraton Ngayogyakarta Hadiningrat. *Bulletin Narasimha. No. 08*, 16-30.
- Harjiyatni, F. R., & Raharja, S. (2012). Perlindungan Hukum Benda Cagar Budaya Terhadap Ancaman Kerusakan di Yogyakarta. *Mimbar Hukum-Fakultas Hukum Universitas Gadjah Mada*, 24(2), 345-356.
- Janisio-Pawłowska, D. (2021). Analysis of the Possibilities of Using HBIM Technology in the Protection of Cultural Heritage, Based on a Review of the Latest Research Carried out in Poland. *ISPRS International Journal of Geo-Information*, 10(10), 633.
- Janiszewski, M., Torkan, M., Uotinen, L., & Rinne, M. (2022). Rapid Photogrammetry with a 360 Degree Camera for Tunnel Mapping. *Remote Sensing*, 14(21), 5494. <https://doi.org/10.3390/rs14215494>
- Jaud, M., Passot, S., Allemand, P., Dantec, N. L., Grandjean, P., & Delacourt, C. (2018). Suggestions to Limit Geometric Distortions in the Reconstruction of Linear Coastal Landforms by SfM Photogrammetry with PhotoScan® and MicMac® for UAV Surveys with Restricted GCPs Pattern. *Drones*, 3(1), 2. <https://doi.org/10.3390/drones3010002>
- Kota Yogyakarta. Keputusan Walikota Yogyakarta Nomor 297 Tahun 2019. Kota Yogyakarta. Yogyakarta.
- Lee, Hyo & Rhee, Huinam & Oh, Jae & Park, Jin. (2016). Measurement of 3-D Vibrational Motion by Dynamic Photogrammetry Using Least-Square Image Matching for Sub-Pixel Targeting to Improve Accuracy. *Sensors*. 16. 359. [10.3390/s16030359](https://doi.org/10.3390/s16030359).
- Lo, I., Shih, K., & Chen, H. H. (2018). Image Stitching for Dual Fisheye Cameras. *2018 25th IEEE International Conference on Image Processing (ICIP)*. <https://doi.org/10.1109/icip.2018.8451333>
- Losè, L. T., Chiabrando, F., & Tonolo, F. G. (2021). Documentation of complex environments using 360° cameras. The Santa Marta Belltower in Montanaro. *Remote Sensing*, 13(18), 3633. <https://doi.org/10.3390/rs13183633>



- Nocerino, E., Menna, F., & Remondino, F. (2014). Accuracy of Typical Photogrammetric Networks in Cultural Heritage 3D Modeling Projects. *The international archives of the photogrammetry, remote sensing and spatial information sciences*, 40, 465-472.
- Open Geospatial Consortium. (2012, April 4). OGC City Geography Markup Language (CityGML) Encoding Standard. *OpenGIS Encoding Standar*, p. 344
- Open Geospatial Consortium. (2012, April 4). OGC City Geography Markup Language (CityGML) Encoding Standard. *OpenGIS Encoding Standar*, p. 344.
- Wu, J., Cui, Z., Sheng, V. S., Zhao, P., Su, D., & Gong, S. (2013). A Comparative Study of SIFT and its Variants. *Measurement science review*, 13(3), 122-131.
- You, C., & Tsai, Y. (2009). 3D Solid Model Retrieval for Engineering Reuse based on Local Feature Correspondence. *the International Journal of Advanced Manufacturing Technology/International Journal, Advanced Manufacturing Technology*, 46(5-8), 649-661. <https://doi.org/10.1007/s00170-009-2113-9>