

DAFTAR PUSTAKA

- Anderson. J Steve, Harmon. E John. (2003). *Geographic Information System Components*
- Arayici, Yusuf, and Ghassan Aouad. (2010). *Building information modelling (bim) for construction lifecycle management.*
- Arida, I Nyoman Sukma. (2017). Kajian penyusunan kriteria-kriteria Desa wisata sebagai instrumen dasar pengembangan Desa wisata 17 (1).
- Aronoff, S. (1989) *Geographic Information Systems: A Management Perspective.* WDL pub., Ottawa..
- Aryandhanu, Swastiko Hendy, Yuli Adi Setyawan, Epf Eko Yulipriyono, and Jl Soedarto. (2015). Analisa kinerja kendaraan berat pada turunan ruas jalan perintis kemerdekaan semarang.
- Aziiza, A A. (2020). Model Desa Pintar untuk Wilayah Pedesaan.
- Buana, Putu Wira. (2010). Penemuan rute terpendek pada aplikasi berbasis peta.
- BIM Forum. (2017). *Level Of Development Specification.*
- Bintarto .R , Surastopo. (1978). Metode Analisis Geografi. Yogyakarta . LP3IS.
- Dembski, Fabian, Uwe Wössner, and Mike Letzgus. (2019). *The Digital Twin Tackling Urban Challenges with Models, Spatial Analysis and Numerical Simulations in Immersive Virtual Environments.*” In *Blucher Design Proceedings, 795–804. Porto, Portugal: Editora Blucher.* https://doi.org/10.5151/proceedings-eaaadesigradi2019_334.
- Esri. (2006). *Network Analyst Tutorial.*
- Fai, Stephen, Katie Graham, Todd Duckworth, Nevil Wood, and Ramtin Attar. (2011). *Building information modelling and heritage documentation.*
- Fathansyah. (1999). Basis Data
- FGDC. (2013). *Geospatial Positionin Accuracy Standards, Part 3 : National Standard for Spatial Data Accuracy.*
- Fosu, Richelle, and Kamal Suprabhas. (2015). *Integration of Building Information Modelling (BIM) and Geographic Information System (GIS)*

- Gale, Christopher G, Alexander D Singleton, Andrew G Bates, and Paul A Longley. (2016). *Creating the 2011 Area Classification for Output Areas (2011 OAC)*. *Journal of Spatial Information Science*, no. 12 (June): 1–27. <https://doi.org/10.5311/JOSIS.2016.12.232>.
- Made Agus Dwi Pradnyana Dita, I Made Rai Aditya Wiranata, Kompiang Sari, I W. Sujana (2019). Penglipuran sebagai desa edukasi berbasis tri hita karena dalam pengembangan karakter SD.
- Hardin, Brad, and Dave McCool. (2015). *BIM and construction management proven tools, methods, and workflows*.
- Jakimavičius, Marius, and Aida Mačerinskienė. (2006). *a gis-based modelling of vehicles rational routes.* *journal of civil engineering and management* 12 (4): 303–9. <https://doi.org/10.3846/13923730.2006.9636407>.
- Aji Diti Seno, L.M. Sabri, Yudo Prasetyo (2019). Analisis Akurasi DEM dan Foto Tegak Hasil Pemotretan dengan pesawat nir awak DJI Phantom 4.
- Jwo, Jung-Sing, Cheng-Hsiung Lee, and Ching-Sheng Lin. (2022). *Data Twin-Driven Cyber-Physical Factory for Smart Manufacturing*. *Sensors* 22 (8): 2821. <https://doi.org/10.3390/s22082821>.
- Khajavi, Siavash H., Naser Hossein Motlagh, Alireza Jaribion, Liss C. Werner, and Jan Holmstrom. (2019). *Digital Twin: Vision, Benefits, Boundaries, and Creation for Buildings*. *IEEE Access* 7: 147406–19. <https://doi.org/10.1109/ACCESS.2019.2946515>.
- Liu, Xin, Xiangyu Wang, Graeme Wright, Jack Cheng, Xiao Li, and Rui Liu. (2017). *A State-of-the-Art Review on the Integration of Building Information Modeling (BIM) and Geographic Information System (GIS)*. *ISPRS International Journal of Geo-Information* 6 (2): 53. <https://doi.org/10.3390/ijgi6020053>.
- Maharani, Monica, and Harintaka Harintaka. (2019). pengaruh sistem referensi tinggi digital elevation model (DEM) pada hasil ortorektifikasi citra satelit resolusi tinggi untuk mendukung pemetaan skala besar. *seminar nasional geomatika 3* (february): 19. <https://doi.org/10.24895/sng.2018.3-0.925>.
- Subakti. B. (2017). Pemanfaatan foto udara uav untuk pemodelan bangunan 3d dengan

metode otomatis.

- Plowman Craven. (2017). *Bim Survey Specification And Reference Guide*.
- Sani, M. J., and A. Abdul Rahman. (2018). *GIS and BIM integration at data level: a review. The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences XLII-4/W9 (October): 299–306.*
<https://doi.org/10.5194/isprs-archives-XLII-4-W9-299-2018>.
- Teo, T. (2015). *Video-based point cloud generation using multiple action cameras. The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences XL-4/W5 (May): 55–60.*
<https://doi.org/10.5194/isprsarchives-XL-4-W5-55-2015>.
- Tsiliakou, E., and E. Dimopoulou. (2016). *3d network analysis for indoor space applications. The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences XLII-2/W2 (October): 147–54.*
<https://doi.org/10.5194/isprs-archives-XLII-2-W2-147-2016>.
- Volk, Rebekka, Julian Stengel, and Frank Schultmann. (2014). *Building Information Modeling (BIM) for Existing Buildings — Literature Review and Future Needs.* *Automation in Construction* 38 (March): 109–27.
<https://doi.org/10.1016/j.autcon.2013.10.023>.
- Wikantika. K. (2009). *Unmanned Mapping Technology: Development and Applications. Workshop Sehari “Unmanned Mapping Technology: Development and Applications” (UnMapTech2008). Bandung, Indonesia. 9 Juni 2008.*
- Wolf, P.R. 1981. *Prosesing Mesurement Photogrammetry. Madison: University of Wisconsin.*

