

## DAFTAR PUSTAKA

- Abdul Rohman, M. (2019). Galian C Liar Dituding Sebagai Biang Hilangnya Ribuan Mata Air. [ww.suaramerdeka.com/jawa-tengah/pr-04111561/galian-c-liar-dituding-sebagai-biang-hilangnya-ribuan-mata-air](http://ww.suaramerdeka.com/jawa-tengah/pr-04111561/galian-c-liar-dituding-sebagai-biang-hilangnya-ribuan-mata-air). Diakses pada 1 Juni 2022.
- Anonim. Basics of Photogrammetry. [www.geodetic.com/basics-of-photogrammetry](http://www.geodetic.com/basics-of-photogrammetry). Diakses pada 4 Juni 2022.
- Anonim. (2016). Concepts of Aerial Photography. [www.nrcan.gc.ca/maps-tools-publications/satellite-imagery-air-photos/airphotos/national-air-photo-library/about-aerial-photography/concepts-aerial-photography/9687](http://www.nrcan.gc.ca/maps-tools-publications/satellite-imagery-air-photos/airphotos/national-air-photo-library/about-aerial-photography/concepts-aerial-photography/9687). Diakses pada tanggal 5 Juni 2022.
- Arfaini, Juwita. 2016. Pembuatan Dem (Digital Elevation Model) Menggunakan Metode Tin, Idw, Dan Kriging Dari Data Foto Udara. *Skripsi*. Fakultas Teknik Sipil dan Perencanaan Institut Teknologi Sepuluh Nopember, Surabaya.
- Boretti, A., & Rosa, L. (2019). Reassessing the projections of the World Water Development Report. *Npj Clean Water*, 2(1).
- Dey, A. (2021). *Determining Drainage Network using Unmanned Aerial Vehicle (Drone)* [E-book]. Cesta Enterprise, Assam, India .
- F. Mancini, M. Dubbini, M. Gattelli, F. Stecchi, S. Fabbri, and G. Gabbianelli, "Using Unmanned Aerial Vehicles (UAV) for High-Resolution Reconstruction of Topography: The Structure from Motion Approach on Coastal Environments," *Remote Sensing*, 5, 6880–6898.
- Hanafi, F., & Iryanthony, S. (2019). *Drone Application for Micro Basin and Flow Identification on Hilly Area, UNNES, Central Java*. Proceedings of the Proceedings of the 1st International Conference on Environment and Sustainability Issues, *ICESI 2019*, 18–19 July 2019, Semarang, Central Java, Indonesia.
- Heimonen, T., Hannuksela, J., Heikkila, J., Leinonen, J., & Manninen, M. (2001). Experiments in 3D measurements by using single camera and accurate motion. *Proceedings of the 2001 IEEE International Symposium on Assembly and Task Planning (ISATP2001)*. Assembly and Disassembly in the Twenty-First Century.
- Iswari, M. Y., & Anggraini, K. (2018). DEMNAS: Model Digital Ketinggian Nasional Untuk Aplikasi Kepesisiran. *OSEANA*, 43(4).
- Jenson, S. K., and J. O. Domingue. 1988. "Extracting Topographic Structure from Digital Elevation Data for Geographic Information System Analysis." *Photogrammetric Engineering and Remote Sensing* 54 (11): 1593–1600.
- Kenward, T. (2000). Effects of Digital Elevation Model Accuracy on Hydrologic Predictions. *Remote Sensing of Environment*, 74(3), 432–444.

- Nuset, D. dan Dug, S. (2012). Applying The Inverse Distance Weighting and Kriging Methods of The Spatial Interpolation on The Mapping The Annual Presipitation in Bosnia and Herzegovina. *International Congress on Environtmental Modelling and Software Managing Resources of a Limited Planet. Sixth Biennial Meeting*, Leipzig, Germany.
- Rosytha, A. dan Taufik M. (2011). Studi Analisa Banjir Dengan Menggunakan Teknologi SIG di Kabupaten Bojonegoro. *Seminar Nasional VII Teknik Sipil ITS*. Surabaya.
- Rampi, L. P., Knight, J. F., & Lenhart, C. F. (2014). Comparison of Flow Direction Algorithms in the Application of the CTI for Mapping Wetlands in Minnesota. *Wetlands*, 34(3), 513–525.
- Rusdi Daryono, L., Seta Dhesty Wijayaningsih, M., Hendratno, A., Nukman, M., Hartantyo, E., & Kawasaki, S. (2018). Geological spatial plan toward groundwater resources in Kertek, Wonosobo Basin, Central Java, Indonesia. *Journal of Degraded and Mining Lands Management*, 06(02), 1595–1608.
- Tempfli, K. (1991). DTM and Differential Modelling. *Proceedings ISPRS and OEEPE Joint Workshop on Updating Digital Data by Photogrammetric Methods*. 193-200. Oxford, England.
- Singh, Yashwant. Concepts Of Photogrammetry. [www.satpalda.com/blogs/concepts-of-photogrammetry](http://www.satpalda.com/blogs/concepts-of-photogrammetry). Diakses pada tanggal 5 Juni 2022.
- Vélez-Nicolás, M., García-López, S., Barbero, L., Ruiz-Ortiz, V., & Sánchez-Bellón, N. (2021). Applications of Unmanned Aerial Systems (UASs) in Hydrology: A Review. *Remote Sensing*, 13(7), 1359.
- Westoby, M., Brasington, J., Glasser, N., Hambrey, M., & Reynolds, J. (2012). ‘Structure-from-Motion’ photogrammetry: A low-cost, effective tool for geoscience applications. *Geomorphology*, 179, 300–314.
- Wolf, P., DeWitt, B., & Wilkinson, B. (2014). *Elements of Photogrammetry with Application in GIS, Fourth Edition* (4th ed.). McGraw Hill.
- Wolock, D. M., & McCabe, G. J. (1995). Comparison of Single and Multiple Flow Direction Algorithms for Computing Topographic Parameters in TOPMODEL. *Water Resources Research*, 31(5), 1315–1324.