

DAFTAR PUSTAKA

- Abbak, R. A., Erol, B., & Ustun, A. (2012). Comparison of the KTH and Remove-Compute-Restore Techniques to Geoid modelling in a Mountainous Area. *Computers and Geosciences*. <https://doi.org/10.1016/j.cageo.2012.05.019>.
- Abdalla, A., & Fairhead, D. (2011). A New Gravimetric Geoid Model for Sudan using the KTH Method. in *Journal of African Earth Sciences*. <https://doi.org/10.1016/j.jafrearsci.2011.02.012>.
- Bramanto, B., Prijatna, K., Pahlevi, A. M., Sarsito, D. A., Dahrin, D., Variandy, E. D., & Munthaha, R. I. S. (2021). Determination of Gravity Anomalies in Java, Indonesia, from Airborne Gravity Survey. *Terrestrial, Atmospheric and Oceanic Sciences*. <https://doi.org/10.3319/TAO.2021.06.04.01>.
- BIG. (2013). Peraturan Kepala Badan Informasi Geospasial Nomor 15 Tahun 2013 Tentang Sistem Referensi Geospasial Indonesia 2013, Badan Informasi Geospasial.
- Florinsky, I. V. (1998). Combined Analysis of Digital Terrain Models and Remotely Sensed Data in Landscape Investigations. *Progress in Physical Geography*. <https://doi.org/10.1191/030913398673294292>.
- Ghilani, C. D. (2010). Adjustment Computations: Spatial Data Analysis: Fifth Edition. in *Adjustment Computations: Spatial Data Analysis: Fifth Edition*. <https://doi.org/10.1002/9780470586266>.
- Heiskanen, W. A., & Moritz, H. (1967). Physical Geodesy. *Bulletin Géodésique*. <https://doi.org/10.1007/BF02525647>.
- Heliani, L. S. (2016). Evaluation of Global Geopotential Model and its Application on Local Geoid Modelling of Java Island, Indonesia. *AIP Conference Proceedings*. <https://doi.org/10.1063/1.4958534>.
- Hofmann-Wellenhof, B., & Moritz, H. (2006). Physical Geodesy (Second, Corrected Edition). In *Physical Geodesy (Second, corrected edition)*. <https://doi.org/10.1007/978-3-211-33545-1>.
- Hwang, C., Hsiao, Y. S., & Shih, H. C. (2006). Data Reduction in Scalar Airborne Gravimetry: Theory, Software and Case Study in Taiwan. *Computers and Geosciences*. <https://doi.org/10.1016/j.cageo.2006.02.015>.

- Klu, A. M. (2015). *Determination of a Geoid Model for Ghana using the Stokes-Helmert Method*. 298, 91. <https://unbscholar.lib.unb.ca/handle/1882/36469>.
- Krdžalić, D., & Abbak, R. A. (2023). A Precise Geoid Model of Bosnia and Herzegovina by the KTH Method and its Validation. *Survey Review*. <https://doi.org/10.1080/00396265.2022.2163361>.
- Noviantara, H. (2023). *Analisis Pengaruh Model Geopotensial Global dari Data Satelit Gayaberat dan Hybrid terhadap Ketelitian Model Geoid Lokal (Studi Kasus: Pulau Kalimantan)*. Gadjah Mada University.
- Pangestu, D. A. (2023). *Pemodelan Geoid Pulau Kalimantan dengan Metode Integral Hotine*. Gadjah Mada University.
- Pavlis, N. K., Holmes, S. A., Kenyon, S. C., & Factor, J. K. (2012). The Development and Evaluation of the Earth Gravitational Model 2008 (EGM2008). *Journal of Geophysical Research: Solid Earth*. <https://doi.org/10.1029/2011JB008916>.
- Putra, N. P. (2023). *Evaluasi Data Model Terrain Digital Terhadap Ketelitian Geoid Lokal (Studi Kasus Pulau Kalimantan)*. Gadjah Mada University.
- Sadalmelik. (2007). Topographic Map of Borneo. Wikipedia. https://id.wikipedia.org/wiki/Kalimantan#/media/Berkas:Borneo_Topography.png.
- Schwarz, K. P., Sideris, M. G., & Forsberg, R. (1990). The Use of FFT Techniques in Physical Geodesy. in *Geophysical Journal International*. <https://doi.org/10.1111/j.1365-246X.1990.tb00701.x>.
- Sjöberg, L. E. (1999). The IAG Approach to the Atmospheric Geoid Correction in Stokes' Formula and a New Strategy. *Journal of Geodesy*. <https://doi.org/10.1007/s001900050254>.
- Sjöberg, L. E., Gidudu, A., & Sengendo, R. (2015). The Uganda Gravimetric Geoid Model 2014 Computed by the KTH Method. *Journal of Geodetic Science*. <https://doi.org/10.1515/jogs-2015-0007>.
- Torge, W. (1983). Gravimetry. in *National Report of the Federal Republic of Germany on Geodetic Activities, 1979-1983, (Bayerische Akademie der Wissenschaften, Munich; Ser-B-265)*. https://doi.org/10.1007/978-3-662-66336-3_9.
- Tozer, B., Sandwell, D. T., Smith, W. H. F., Olson, C., Beale, J. R., & Wessel, P. (2019). Global Bathymetry and Topography at 15 Arc Sec: SRTM15+. *Earth and Space*

Science. <https://doi.org/10.1029/2019EA000658>.

Udama, Z. A., Anjasmara, I. M., Pahlevi, A. M., & Osman, A. S. M. (2021). Geoid Modelling of Kalimantan Island using Airborne Gravity Data and Global Geoid Model (EGM2008). *IOP Conference Series: Earth and Environmental Science*, 936(1). <https://doi.org/10.1088/1755-1315/936/1/012029>.