

## DAFTAR PUSTAKA

- Andersen, O.B., 2010. The DTU10 Global Gravity field and mean sea surface – improvements in the Arctic. Second Int. gravity F. Earth.
- Andersen, O.B., Knudsen, P., 2009. DNSC08 mean sea surface and mean dynamic topography models. J. Geophys. Res. Ocean. 114, 1–12.  
<https://doi.org/10.1029/2008JC005179>
- Arief, S.M., 2020. Dokumen Teknis INAGEOID 2020. Bogor.
- Fadhilah, F.Z., 2020. Pemodelan Geoid Pulau Sulawesi Dengan Integral Hotine Menggunakan Data Airborne Gravity. Universitas Gadjah Mada.
- Ghilani, C.D., 2017. Adjustment computations: spatial data analysis. John Wiley & Sons.
- Heliani, L.S., 2016. Evaluation of global geopotential model and its application on local geoid modelling of Java Island, Indonesia, in: AIP Conference Proceedings. AIP Publishing LLC, p. 100005.
- Hofmann-Wellenhof, B., Moritz, H., 2006. Physical geodesy. Springer Science & Business Media.
- Kim, K.B., Yun, H.S., Choi, H.J., 2020. Accuracy evaluation of geoid heights in the national control points of south Korea using high-degree geopotential model. Appl. Sci. 10, 1466.
- L.E.Sjöberg (The Royal Institute of Technology, 1986. The Modification of Stokes' and Hotine' s Formula: A Comparison. Modif. Stokes' Hotine's Formulas A Comp. 3230, 323.
- Liang, W., Li, J., Xu, X., Zhang, S., Zhao, Y., 2020. A High-Resolution Earth's Gravity Field Model SGG-UGM-2 from GOCE, GRACE, Satellite Altimetry, and EGM2008. Engineering 6, 860–878.
- Massinai, M.A., 2012. Morfotektonik Dalam Mengontrol Geomorfologi Das Lengese-Jenelata Di Sulawesi Selatan. Indones. J. Appl. Sci. 2.
- Pakpahan, S., Ngadmanto, D., Masturyono, M., Rohadi, S., Rasmi, R., Widodo, H.S., Susilanto, P., 2015. Analisis Kegempaan di Zona Sesar Palu Koro, Sulawesi Tengah. J. Lingkung. dan Bencana Geol. 6, 253–264.

- Pavlis, N.K., Holmes, S.A., Kenyon, S.C., Factor, J.K., 2012. The development and evaluation of the Earth Gravitational Model 2008 (EGM2008). *J. Geophys. Res. Solid Earth* 117, 1–38. <https://doi.org/10.1029/2011JB008916>
- Ramdani, D., 2002. Pemodelan Geoid Indonesia dengan Menggunakan Metode FFT.
- Rizky, R.A.M., Yuwono, B.D., 2015. Pemodelan Geoid Lokal Kota Semarang Berdasarkan Model Geopotensial Globalgrace. *J. Geod. Undip* 4, 9–18.
- Sabri, L.M., Heliani, L.S., Sunantyo, T.A., Widjajanti, N., 2019. Geoid determination with Hotine's integral based on terrestrial gravity data in Semarang city, in: *Journal of Physics: Conference Series*. IOP Publishing, p. 12047.
- Sabri, L.M., Heliani, L.S., Sunantyo, T.A., Widjajanti, N., 2018. Perbandingan perhitungan geoid Pulau Jawa dengan integral Stokes dan integral Hotine.
- Sompotan, A.F., 2012. *Struktur Geologi Sulawesi*. Perpustakaan Sains Kebumihan Institut Teknologi Bandung, Bandung.
- Widjajanti, N., Sutanta, H., Lestari, D., Yulaikhah, 2017. *Diktat Kuliah Statistik Dan Teori Kesalahan*.
- Zingerle, P., Pail, R., Gruber, T., Oikonomidou, X., 2020. The combined global gravity field model XGM2019e. *J. Geod.* 94, 1–12.