

DAFTAR PUSTAKA

- Anonim, U.S. Geological Survey, https://dds.cr.usgs.gov/srtm/version2_1/SRTM30/srtm30_documentation.pdf (akses tanggal 12 Maret 2017)
- Anonim, Infoterra-EADS Astrium Company, https://infoterra.es/asset/cms/file/tsx_elevation201009_download.pdf (akses tanggal 14 Maret 2017)
- Bajracharya, S., 2003, "Terrain Effects on Geoid Determination", *UCGE Reports*, No. 20181, hal. 1-129.
- Basuki, S., 2006, Ilmu Ukur Tanah, Gadjah Mada University Press, Yogyakarta.
- Dumrongchai, P., 2012, "Assessment of Gravity Requirements for Precise Geoid Determination in Thailand", *Publication of Asian Association on Remote Sensing*, hal. 1-7.
- Forsberg, R., 1984, "A Study of Terrain Reductions, Density Anomalies and Geophysical Inversion Methods in Gravity Field Modelling", *Scientific Report*, No. 5, hal. 1-134.
- Forsberg, R., 2003, "An Overview Manual for the GRAVSOFT : Geodetic Gravity Field Modelling Programs", hal. 1-59.
- Förste, Ch., Bruinsma, S. L., Abrikosov, O., Lemoine, J. -M., Schaller, T., Götze, H. - J., et al., 2014, "EIGEN-6C4 : The Latest Combined Global Gravity Field Model Including GOCE Data Up to Degree and Order 2190 of GFZ Potsdam and GRGS Toulouse", hal 1-29.
- Grewal, M. S., Weill, L. R., Andrews, A. P., 2007, *Global Positioning System, Inertial Navigation and Integration*, hal. 1-17.
- Heiskanen, W. A., & Moritz, H., 1967, *Physical Geodesy*, W.H. Freeman and Company, San Fransisco, USA.
- Hidayat, R., 2014, "Pengaruh Variasi Degree Model Geopotensial Global (MGG) terhadap Ketelitian Geoid Lokal (Studi Kasus : Provinsi Daerah Istimewa Yogyakarta)", Skripsi, Program Studi S-1 Teknik Geodesi Fakultas Teknik Universitas Gadjah Mada, Yogyakarta.
- Hofmann-Wellenhof, B. & Moritz, H., 2006, *Physical Geodesy*, Second-Corrected Edition, SpringerWienNewYork, Austria.

- Kiamehr, R., 2006, "Precise Gravimetric Geoid Model for Iran based on GRACE and SRTM Data and the Least-Squares Modification of Stokes' Formula with Some Geodynamic Interpretations", Disertasi, Division of Geodesy Department of Transport and Economics Royal Institute of Technology, Stockholm.
- Odalović, O., Joksimović, D., Grekulović, S., Todorović-Drakul, M., Popović, J., 2015, "Evaluation of Normal Heights by the Means of Global Navigation Satellite Systems and Global Geopotensial Model", *Glasnik Srpskog Geografskog Drustva*, Vol. 95, hal. 103-124.
- Oktavia, S. N., 2014, "Evaluasi Model Geoid Lokal Wilayah Kerja Pertamina (Studi Kasus : Bekasi Dan Cirebon)", Skripsi, Program Studi S-1 Teknik Geodesi Fakultas Teknik Universitas Gadjah Mada, Yogyakarta.
- 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*, Vol. 117, hal. 1-38.
- Ries, J., Bettadpur, S., Eanes, R., Kang, Z., Ko, U., McCullough, C., et al., 2016, "The Combination Global Gravity Model GGM05C", *Technical Memorandum*, hal. 1-10.
- Sansò, F., Reguzzoni, M., and Sampietro D., 2013, "Combining EGM2008 with GOCE Gravity Models", *Article in Bolletino di Geofisica Teorica ed Applicata*, Vol. 54, hal. 285-302.
- Susetyo, D. B., Perdana, A. P., 2015, "Uji Ketelitian Digital Surface Model (DSM) sebagai Data Dasar dalam Pembentukan Kontur Peta Rupabumi Indonesia", *Oral Presentation Seminar Nasional Penginderaan Jauh 2015*, hal. 299-306.
- Syarafianty, A. N., 2016, "Pengaruh Luasan dan Interval Data Gayaberat terhadap Ketelitian Model Geoid Regional (Studi Kasus Provinsi D.I. Yogyakarta)", Skripsi, Program Studi S-1 Teknik Geodesi Fakultas Teknik Universitas Gadjah Mada, Yogyakarta.
- Torge, W., 1989, *Gravimetry*, Walter de Gruyter, Berlin.
- Triarahmadhana, B., 2013., "Evaluasi Model Geopotensial Global GOCE terhadap Ketelitian Geoid Lokal", Skripsi, Program Studi S-1 Teknik Geodesi Fakultas Teknik Universitas Gadjah Mada, Yogyakarta.

- Triarahmadhana, B., Heliani, L. S., dan Widjajanti, N., 2014., “Pemodelan Geoid Lokal D.I. Yogyakarta menggunakan Metode Fast Fourier Transformation dan Least Squares Collocation”. Makalah pada *Conference of Geospatial, Information, and Science* (CGISE) Dies Natalis Jurusan Teknik Geodesi Fakultas Teknik Universitas Gadjah Mada, Yogyakarta.
- Tscherning, C. C., 2013., "Geoid Determination by 3D Least-Squares Collocation." *Geoid Determination*. Springer Berlin Heidelberg, hal. 311-336.
- Vaníček, P., 1976, “Physical Geodesy”, *Lecture Notes*, No. 43, hal. 1-187.
- Yildiz, H., Forsberg, R., Agren, J., Tscherning, C. C., Sjöberg, L. E., 2012., “Comparison of Remove-Compute-Restore and Least Square Modification of Stokes’ Formula Techniques to Quasi-Geoid Determination over the Auvergne Test Area”, *Journal of Geodetic Science*, hal. 53-64.