

DAFTAR PUSTAKA

- Anonim, 2000, *Documentation for the GAMIT GPS Analysis Software*, Department of Earth, Atmospheric, and Planetary Science, Massachusetts Institute of Technology.
- Abidin, H.Z., 2000, *Penentuan Posisi dengan GPS dan Aplikasinya*, Cetakan ke-2, PT. Pradnya Paramita, Jakarta.
- Abidin, H.Z., 2001, *Geodesi Satelit*, PT. Pradnya Paramita, Jakarta.
- Abidin, H.Z., 2004, *Modul 8: Perencanaan dan Persiapan Survei GPS*, Jurusan Teknik Geodesi, Insitut Teknologi Bandung.
- Abidin, H.Z., 2007, *Modul 5: Kesalahan dan Bias GPS*, Jurusan Teknik Geodesi, Insitut Teknologi Bandung.
- Altamimi, Z., Collilieux, X. dan Metivie,r, L., 2011, "ITRF2008: an improved solution of the international terrestrial reference frame" *Jurnal*, Institut Geographique National, France.
- Andreas, H., Irwan, G., Abidin, H.Z., dan Gamal, M., 2010, "Kajian Kemampuan Software Processing Data GPS untuk Pengolahan Data GPS Baseline Panjang", *Jurnal*, Kelompok Keilmuan Geodesi Fakultas Teknik Sipil dan Lingkungan Institut Teknologi Bandung.
- El-Rabbany, A., 2002, *Introduction to GPS, the Global Positioning System*, 2nd Edition, Artech House. Inc, Boston.
- Estey, L., Wier, S., 2014, *Teqc Tutorial: Basic of Teqc Use and Teqc Products*, UNAVCO, Colorado U.S.A.
- Fahrurrazi, D., 2011, *Sistem Acuan Geodetik dari Bigbang sampai Kerangka Acuan Terrestrial*, Penerbit Gadjah Mada University Press, Bulaksumur, Yogyakarta.
- Herring, T.A., King, R.W., dan McClusky, 2006, *Introduction to GAMIT/GLOBK*, Departmen of Earth, Atmospheric, and Planetary Science, Massachussets Institute of Technology.
- Herring, T.A., King, R.W., dan McClusky, 2010, *Introduction to GAMIT/GLOBK*, Department of Earth, Atmospheric, and Planetary Sciences Massachusetts Institute of Technology.
- Kaplan, E, (Ed)., 2006, *Understanding GPS: Principles and Applications*, 2nd Edition, Artech House Publishers, Boston London.
- King, R.W. dan Bock, Y.K.2002., *Documentation for the GAMIT GPS Analisis Software, Release 10.0*, Department of Earth, Atmospheric, and Planetary

Sciences, Massachusetts Institute of Technology and Scripps Institute of Oceanography, University of California at San Diego, USA.

Leick, A., 2004, *GPS Satellite Surveying*, 3rd Edition, John Wiley and Sons Inc, Hoboken, New Jersey.

Lestari, D., 2006, "GPS Study of Resolving the Stability of Borobudur Temple Site", *Master Thesis*, School of Surveying and Spatial Information System, University of New South Wales.

Panuntun, H., 2012, "Penentuan Posisi Anjungan Minyak Lepas Pantai dengan Titik Ikat GPS Regional dan Global", *Tesis*, Jurusan Teknik Geodesi Fakultas Teknik Universitas Gadjah Mada, Yogyakarta.

Prasidya, A.S., 2014, "Pengaruh Variasi Nilai Constraint Koordinat Titik Ikat IGS terhadap Nilai Koordinat dan Akurasi Posisi Empat Stasiun CORS BPN DIY Menggunakan Perangkat Lunak GAMIT/GLOBK", *Skripsi*, Jurusan Teknik Geodesi Fakultas Teknik Universitas Gadjah Mada, Yogyakarta.

Prihandito, A., 2010, *Proyeksi Peta*, Penerbit Kanisius, Yogyakarta.

Rahadi, M.E., Awaluddin, M., dan Sabri, L.M., 2013, "Analisis Ketelitian Pengukuran Baseline Panjang GNSS dengan Menggunakan Perangkat Lunak GAMIT 10.4 dan Topcon Tools V.7", *Jurnal*, Jurusan Teknik Geodesi Universitas Diponegoro, Semarang.

Rizos, C., 1999. *Principles and Practice of GPS Surveying*, School of Surveying, University of New South Waes, Australia.

Sunantyo, T.A., 2000, *Pengantar Survei Pengamatan Satelit GPS*, Diktat, Jurusan Teknik Geodesi FT-UGM, Yogyakarta.

Sunantyo, T.A., 2003, *Survei Pengamatan Satelit GPS*, Diktat, Jurusan Teknik Geodesi Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta.

Widjajanti, 2010, "Deformation Analysis of Offshore Platform using GPS Technique and its Application in Structural Integrity Assessment", *Ph.D Disertasi*, Universiti Teknologi Petronas, Malaysia.

Widjajanti, N., 2010, *Statistik dan Teori Kesalahan*, Diktat, Jurusan Teknik Geodesi Fakultas Teknik Universitas Gadjah Mada, Yogyakarta.