

DAFTAR PUSTAKA

- Abidin, H. Z. (2007). *Penentuan Posisi dengan GPS dan Aplikasinya*. Pradnya Paramita.
- Bahadur, B., & Nohutcu, M. (2021). *Impact of Observation Sampling Rate on Multi-GNSS Static PPP Performance*. *Survey Review*, 53(378), 206–215. <https://doi.org/10.1080/00396265.2019.1711346>
- Baybura, T., Tiryakioğlu, İ., Uğur, M. A., Solak, H. İ., & Şafak, Ş. (2019). *Examining the Accuracy of Network RTK and Long Base RTK Methods with Repetitive Measurements*. *Journal of Sensors*, 2019. <https://doi.org/10.1155/2019/3572605>
- BSN. (2002). SNI 19-6724-2002, *Jaring Kontrol Horizontal*. Badan Standardisasi Nasional.
- Chen, R., Li, X., & Weber, G. (2004). *Test Results of an Internet RTK System based on the NTRIP Protocol*. in *Proceedings of the GNSS 2004 Conference*, 16–19.
- Chiuman, N., Atunggal, D., & Widjajanti, N. (2021). *Analisis Tingkat Ketersediaan dan Cakupan dari Continuously Operating Reference Station (CORS) di Pulau Jawa*. *JGISE: Journal of Geospatial Information Science and Engineering*, 4(1), 30. <https://doi.org/10.22146/jgise.63277>
- Dabove, P. (2019). *The Usability of GNSS Mass-Market Receivers for Cadastral Surveys Considering RTK and NRTK Techniques*. *Geodesy and Geodynamics*, 10(4), 282–289. <https://doi.org/10.1016/j.geog.2019.04.006>
- Edwards, S. J., Clarke, P. J., Penna, N. T., & Goebell, S. (2010). *An Examination of Network RTK GPS Services in Great Britain*. *Survey Review*, 42(316), 107–121. <https://doi.org/10.1179/003962610X12572516251529>
- El-Fadhila, K. A., & Khomsin. (2013). *Analisis Perbandingan Ketelitian Posisi GPS CORS RTK-NTRIP dengan Metode Rapid Statik*. *Jurnal Teknik POMITS*.
- El-Mowafy, A. (2012). *Precise Real-Time Positioning using Network RTK*.
- El-Rabbany, A. (2002). *Introduction to GPS: the Global Positioning System*. Artech House.
- Erol, S., Alkan, R. M., Ozulu, M., & İlçi, V. (2021). *Impact Of Different Sampling Rates on Precise Point Positioning Performance using Online Processing Service*. *Geo-Spatial Information Science*, 24(2), 302–312.
- Fajari, M. K. (2011). *Kajian Ketelitian Penentuan Posisi Metode RTK-NTRIP Menggunakan Single Base dan Network Enhanced Single Base untuk Baseline*

- Pendek dan Baseline Panjang*, Skripsi. Universitas Gadjah Mada.
- Faroby, J. S., Taufik, M., & Handoko, Y. (2010). *Optimasi Waktu Pengamatan Pada Pengukuran Kerangka Kontrol Horizontal Orde 4 Menggunakan Metode Rapid Static*.
- Fitrianto, M. I. M. (2016). *Control Point Evaluation of the 3rd Orde BPN Based on Horizontal Control Framework and Monument Condition (Case Study: East Surabaya)*. Tugas Akhir, Jurusan Teknik Geomatika. Institut Teknologi Sepuluh Nopember.
- Frontiersi, E. R., Wonnacott, R., Rubinov, E., Fuller, S., & Collier, P. (2012). *Integrity Monitoring of CORS Networks-TrigNet Case Study Aquifer System View project Regional Geodetic Reference Frames View project Integrity Monitoring of CORS Networks-TrigNet Case Study*. South African Journal of Geomatics (Vol. 1, Issue 1).
- Ghilani, C. D., & Wolf, P. R. (2006). *Adjustment Computations : Spatial Data Analysis*. John Wiley & Sons.
- Ghilani, C. D., & Wolf, P. R. (2014). *Elementary Surveying: an Introduction to Geomatics* (14th Edition). Pearson.
- Ghozali, I. (2016). *Aplikasi Analisis Multivariate dengan Program IBM SPSS 23*. Universitas Diponegoro Press.
- Gopi, S., Sathikumar, R., & Madhu, N. (2018). *Advanced Surveying: Total Station, GPS, GIS and Remote Sensing*. Pearson.
- Gumilar, I., & Bramanto, B. (2021). *Metode Penentuan Posisi dengan GNSS dan Langkah Praktis Pengolahan Data GNSS*. PT Refika Aditama.
- Günter, S. (2003). *Satellite Geodesy*. <https://doi.org/10.1080/13921843.1994.10553250>
- Hafiz, G., Awaluddin, M., & Yuwono, D. (2014). *Analisis Pengaruh Panjang Baseline terhadap Ketelitian Pengukuran Situasi dengan Menggunakan GNSS Metode RTK-NTRIP*. Jurnal Geodesi Undip Januari (Vol. 3, Issue 1).
- Hapsoro, H. (2010). *Evaluasi Layanan Data RINEX dan Steraming NTRIP CORS GMU1*, Skripsi. Universitas Gadjah Mada.
- Hofmann-Wellenhof, B., Lichtenegger, H., & Wasle, E. (2007). *GNSS - Global Navigation Satellite Systems*.
- Janssen, V., Haasdyk, J., & Mcelroy, S. (2012). *Real-Time GNSS Field Procedures: Maximising Gain and Minimising Pain*.
- Jansson, P., & Lundgren, L. (2018). *A Comparison of Different Methods using GNSS RTK to Establish Control Points in Cadastral Surveying*.

- Kurniawan, A. S. (2014). *Evaluasi Koordinat TDT Orde 3 Hasil Ukuran Receiver GNSS CORS RTK NTRIP*. Skripsi, Jurusan Teknik Geodesi. Universitas Gadjah Mada.
- Lestari, D. (2006). *GPS Study for Resolving the Stability of Borobudur Temple Site*.
<https://doi.org/10.26190/unsworks/19884>
- Londe, M. (2019). *Guidelines for the Use of Global Navigation Satellite Systems (GNSS) in Cadastral Surveys*.
- Ma'ruf, B., & Rahman, M. A. (2009). *Analisis Teknik Pengolahan Baseline secara Baseline-per-baseline dan Sesi-per-sesi pada Perataan Jaring GPS*.
- Meneses, S. F. M. (2021). *Rapid testing: Analysis of GNSS Rapid Static Observations Suitability for Engineering Surveys in Urban Environments in the Time Of Covid-19*. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences, ISPRS Archives, 46(4/W6-2021), 213–220.
<https://doi.org/10.5194/isprs-Archives-XLVI-4-W6-2021-213-2021>
- Menteri Agraria dan Tata Ruang/ Kepala Badan Pertanahan Nasional. (2021). *Peraturan Menteri Agraria dan Tata Ruang/ Kepala Badan Pertanahan Nasional Republik Indonesia Nomor 16 Tahun 2021 tentang Perubahan Ketiga Atas Peraturan Menteri Negara Agraria/ Kepala Badan Pertanahan Nasional Nomor 3 Tahun 1997 tentang Ketentuan Pelaksanaan Peraturan Pemerintah Nomor 24 Tahun 1997 tentang Pendaftaran Tanah*. Menteri Agraria dan Tata Ruang / Kepala Badan Pertanahan Nasional.
- Nugroho, M. R., Murdapa, F., & Rahmadi, E. (2022). *Analisis Pengukuran Bidang Tanah Menggunakan Metode RTK NTRIP dengan Beberapa Provider 4G*. Datum, Journal of Geodesy and Geomatics, 2(1), 1–9.
- Pirti, A., Arslan, N., Deveci, B., Aydin, O., Erkaya, H., & Hosbas, R. G. (2009). *Real-Time Kinematic GPS for Cadastral Surveying*. Survey Review, 41(314), 339–351.
<https://doi.org/10.1179/003962609X451582>
- Prabowo, G. I. (2014). *Perbandingan Tingkat Kepresisian Hasil Pengamatan RTK NTRIP dengan Base Station CORS GMU1 Menggunakan Lima Provider Telekomunikasi*. Skripsi, Jurusan Teknik Geodesi. Universitas Gadjah Mada.
- Putra, Y. P. (2013). *Studi Perbandingan GPS CORS Metode RTK NTRIP dengan Total Station*. Tugas Akhir, Jurusan Teknik Geomatika. Institut Teknologi Sepuluh Nopember.
- Ramadhon, S. (2021). *Perbandingan Posisi Tiga Dimensi Pengukuran GNSS*

- Menggunakan Metode Diferensial Statik dengan Berbagai Variasi Epoch Rate.*
JGISE: Journal of Geospatial Information Science and Engineering, 4(1), 49.
<https://doi.org/10.22146/jgise.66327>
- Rubinov, E., Wonnacott, R., Fuller, S., & Collier, P. (2012). *Integrity Monitoring of CORS Networks - TrigNet Case Study.* South African. Journal of Geomatics, 1.
- Samarakoon, D. (2008). *The Results of RTK and Real-Time DGPS Corrected Observations Based on NTRIP Protocol.* ISPRS, 2319-2323.
- Sari, A., & Khomsin. (2014). *Analisa Perbandingan Ketelitian Penentuan Posisi dengan GPS RTK-NTRIP dengan Base GPS CORS BIG dari Berbagai Macam Mobile Provider Didasarkan pada Pergeseran Linear.*
- Sunantyo, T. A. (2009). *GNSS CORS Infrastructure and Standard in Indonesia.* 7th FIG Regional Conference, 19–22.
- Syettiawan, A. (2015). *Kondisi dan Tantangan Pembangunan Stasiun CORS di Indonesia.*
- United States Department of Agriculture - Forest Service, & United States Department of the Interior - Bureau of Land Management. (2001). *Standards and Guidelines for Cadastral Surveys using GPS.*
- Yulaikhah, Y., Pramumijoyo, S., & Widjajanti, N. (2018). *Correlation of GNSS Observation Data Quality Resulted from TEQC Checking and Coordinate's Precision.* JGISE: Journal of Geospatial Information Science and Engineering, 1(1).
<https://doi.org/10.22146/jgise.38387>
- Yuwono, B. D., & Apsandi, O. A. (2018). *Analisis Pengukuran GNSS Metode Statik dengan Variasi Sampling Rate.* Elipsoida, 1(2), 7–13.