



DAFTAR PUSTAKA

- Abidin, H. Z. (2000) *Penentuan Posisi dengan GPS dan Aplikasinya*. 2nd Edition. Jakarta: PT. Pradnya Paramita.
- Abidin, H. Z., Adiyanto, F.H., Muslim, B., dan Surbaya, C. (2010) ‘The Applications of GPS CORS in Indonesia : Status, Prospect, and Limitation’, *FIG Congress 2010 Facing the Challenges, 11-16 April 2010*, (April 2010), pp. 11–16.
- Abidin, H. Z., Adiyanto, F.H., Haroen, T.S., dan Mudita, I. (2012) ‘Implementation of GPS CORS for Cadastral Survey and Mapping in Indonesia: Status, Constraints and Opportunities’, *FIG Working Week 2012*, (May 2012), pp. 6–10.
- Aditiya, A., Efendi, J., dan Syafii, A. (2014) *InaCORS: Infrastructure of GNSS CORS in Indonesia*.
- Alkan, R. M., Ozulu, I. M., dan Ilci, V. (2017) ‘Comparison of Single Baseline RTK and Network RTK GNSS Methods’, (October).
- Anonim (2007) *A Guide to Mobile Network Technology*. Clove Technology: United Kingdom.
- Anonim (2011) *Undang-Undang Republik Indonesia Nomor 4 Tahun 2011 tentang Informasi Geospasial*. Indonesia. Available at: http://www.big.go.id/assets/download/UU_IG/UU NO 4 THN 2011 Tentang Informasi Geospasial.pdf.
- Anonim (2017) ‘Inacors BIG: Satu Referensi Pemetaan Indonesia’. Available at: [http://inacors.big.go.id/spiderweb/ frmIndex.aspx](http://inacors.big.go.id/spiderweb/frmIndex.aspx).
- Anonim (2018) *BPN: 20 Juta Bidang Tanah di Indonesia Belum Jelas Status Kepemilikannya*, TRIBUNnews.com. Available at: <http://www.tribunnews.com/bisnis/2018/10/30/bpn-20-juta-bidang-tanah-di-indonesia-belum-jelas-status-kepemilikannya> (Accessed: 22 February 2019).
- Anonim (2018) *Dalam 4 Tahun, 11,4 Juta Sertifikat Tanah Dibagikan*. detikFinance: Jakarta.
- Anonim (2018) *Indonesia's leader, Jokowi, is splurging on infrastructure*, The Economist. Available at: <https://www.economist.com/asia/2018/05/05/indonesias-leader-jokowi-is-splurging-on-infrastructure> (Accessed: 22 February 2019).
- Anonim (2018) *Overview of Indonesia*. Available at:



- <https://www.worldbank.org/en/country/indonesia/overview> (Accessed: 22 February 2019).
- Anonim (2018) 'T300 GNSS Receiver'. Shanghai: ComNav Technology Ltd., pp. 2. Available at: [http://www.comnavtech.com/download/T300 GNSS Receiver_ENG.pdf](http://www.comnavtech.com/download/T300%20GNSS%20Receiver_ENG.pdf).
- Aponte, J., Burbridge, M., Dodson, A., Hill, C., Meng, X., dan Moore, T., (2009) 'Quality Assessment of a Network-Based RTK GPS service in the UK', *Journal of Applied Geodesy*, 3(1), pp. 25–34. doi: 10.1515/JAG.2009.003.
- Atunggal, D. (2010) 'Konsep dan Instrumentasi RTK GNSS'. Yogyakarta: Bahan Kuliah Departemen Teknik Geodesi UGM.
- Bangun, R. dan Firdaus, M. (2009) 'Pengaruh Infrastruktur pada Pertumbuhan Ekonomi Wilayah di Indonesia', pp. 222–236.
- Escobar, F., Bishop, I., Hunter, G., dan Zerger, A. (1999) 'Introduction to GIS'. Melbourne: Department of Geomatics, University of Melbourne, pp. 1–13.
- 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*. Universitas Gadjah Mada.
- Hafiz, E. G., Awaluddin, M. dan Yuwono, B. D. (2014) 'Analisis Pengaruh Panjang Baseline terhadap Ketelitian Pengukuran Situasi dengan Menggunakan GNSS Metode RTK-NTRIP (Studi Kasus: Semarang, Kab. Kendal dan Boyolali)', *Jurnal Geodesi Undip*, 3, pp. 315–331.
- Harmon, J. E. dan Anderson, S. J. (2003) *The Design and Implementation of Geographic Information Systems*. John Wiley & Sons.
- Huisman, O. dan By, R. A. De (2009) *Principles of Geographic Information Systems*. Fourth Edition. Enschede: ITC.
- Imakiire, T. (2012) 'GNSS CORS and Reference Frame', in *International Federation of Surveyors*.
- Janssen, V., Haasdyk, J. dan McElroy, S. (2007) 'CORSnet-NSW Network RTK: Same Look and Feel ... Only Better'.
- Jeffrey, C. (2010) *An Introduction to GNSS, GPS, Glonass, Galileo and other Global Navigation Satellite System*, First Edition, Published by NovAtel, Calgary, Alberta,



Canada.

- Lindsey, W. C. dan Simon, M. K. (1991) *Telecommunication Systems Engineering*. Courier Corporation.
- Lofgren, J. S. (2014) *Local Sea Level Observations using Reflected GNSS Signals*.
- Loney, R. (2010) ‘Skills Refresher: Accuracy, Precision, Significant Digits and Rounding’. Environmental and Resource Studies Program, Trent University, pp. 2–3. Available at: <https://people.trentu.ca/~rloney/files/guides/Accuracy and Precision Guide.pdf>.
- Mikhail, E. M. dan Gracie, G. (1981) *Analysis and Adjustment of Survey Measurements*. First Edition. New York: Van Nostrand Reinhold.
- Muharam, M. M. (2016) *Kajian Tipe Provider GSM dan Receiver GPS pada Pengukuran GPS Metode RTK-NTRIP untuk Kadastral 3D*. Universitas Gadjah Mada.
- Prabowo, G. I. (2014) *Perbandingan Tingkat Kepresisan Hasil Pengamatan RTK NTRIP dengan Base Station CORS GMU1 Menggunakan Lima Provider Telekomunikasi*. Universitas Gadjah Mada.
- Riyadi, G. (1994) *Visualisasi Kartografi*. Yogyakarta: Jurusan Teknik Geodesi UGM.
- Roberts, C. dan Stanaway, R. (2006) ‘CORS Growth and Applications in Australia and Indonesia’.
- Rubinov, E. dan Wonnacott, R. (2011) ‘Integrity Monitoring of CORS Networks-TrigNet Case Study’, *South African Journal of Geomatics*, 1(1), pp. 1–13. Available at: <http://www.sajg.org.za/index.php/sajg/article/view/6>.
- Snay, R. A. dan Soler, T. (2008) ‘Continuously Operating Reference Station (CORS): History, Applications, and Future Enhancements’, *Journal of Surveying Engineering*, 134(4), pp. 95–104. doi: 10.1061/(ASCE)0733-9453(2008)134:4(95).
- Tehupeiori, A. (2012) *Pentingnya Pendaftaran Tanah di Indonesia*. First Edition. Edited by Andriyansyah. Jakarta: Raih Asa Sukses.
- Vargiu, E. dan Urru, M. (2012) ‘Exploiting Web Scraping in a Collaborative Filtering Based Approach to Web Advertising’, *Artificial Intelligence Research*, 2(1), pp. 44–54. doi: 10.5430/air.v2n1p44.
- Weber, G., Dettmering, D., dan Gebhard, H. (2005) ‘Networked Transport of RTCM via Internet Protocol (NTRIP) BT - A Window on the Future of Geodesy’, in Sansò, F.



(ed.). Berlin, Heidelberg: Springer Berlin Heidelberg, pp. 60–64.