DAFTAR PUSTAKA

Badan Meteorologi Klimatologi dan Geofisika Wilayah III Denpasar. (2017). *Gempabumi*. http://balai3.denpasar.bmkg.go.id/tentang-gempa

Bradley, K. E., Feng, L., Hill, E. M., Natawidjaja, D. H., & Sieh, K. (2017). Implications of the diffuse deformation of the Indian Ocean lithosphere for slip partitioning of oblique plate convergence in Sumatra. *Journal of Geophysical Research: Solid Earth*, *122*(1), 572–591. https://doi.org/10.1002/2016JB013549

Ghilani, D. C., Wolf, P. D. (2006). *Adjustment Computations: Spatial Data Analysis* (4th ed.). https://books.google.co.id/books?id=hZ4mAOXVowoC&printsec=frontcover&hl=id&source=gbs_ge_summary_r&cad=0#v=onepage&q&f=false

Arini, D., Meilano, I., (2018). Analisa Pola Pergerakan Sesar Sumtra Berdasarkan Pengamatan Data GPS 2016-2017 Guna Mengetahui Aaktivitas Seismik. *Jurnal Spasial*, *5*, 54–62. https://doi.org/https://doi.org/10.22202/js.v6i3.3993

Wahyono, B., (2019). Survei Satelit Pertanahan. *Jurnal Sosial Politik*, *5*(1). https://doi.org/10.22219/sospol.v5i1.9649

Geng, J., Chen, X., Pan, Y., Mao, S., Li, C., Zhou, J., & Zhang, K. (2019). PRIDE PPP-AR: an open-source software for GPS PPP ambiguity resolution. *GPS Solutions*, *23*(4). https://doi.org/10.1007/s10291-019-0888-1

Handayani, L., Permana, H., & Gaffar, E. Z. (2012). *Segmentasi tektonik aktif pada Lempeng Mikro Sumatra Bagian Utara (Aceh) ditinjau dari sebaran episenter gempa bumi Segmentation of Active Micro Plate Tectonics in Northern Sumatra (Aceh) Reviewed from Earthquake Epicenter Distribution*. *3*(2), 71–77.

Handoko, D., Widjadjanti, N., & Muslim, B. (2019). Performa Metode Precise Point Positioning (PPP) Dengan Koreksi Ionosfer Orde 1 Pada Data Pengamatan Stasiun Cors Big. *Jurnal "ELIPSOIDA," 02*(02), 78–84.

Hwang, C. (2006). *Data reduction in scalar airborne gravimetry: Theory, software and case study in Taiwan*. https://doi.org/10.1016/j.cageo.2006.02.015

Iswari, A. R., Hani'ah, & Nugraha, A. L. (2016). Analisis Deformasi Di Wilayah Jawa Timur Dengan Menggunakna CORS BIG. *Jurnal Geodesi Undip*, *5*(4), 233–242.

Nur, R. F., & Pratama, C. (2021). *Analisis Arah dan Laju Pergeseran Tektonik Sumatra Berdasarkan Data Indonesia Continuously Operating Reference Station (Ina-CORS) dan Sumatran GPS Array (SuGAr) Tahun 2018 s.d. 2019*. http://etd.repository.ugm.ac.id/penelitian/detail/201464

Pramudya, K. B. (2016). Analisa Perubahan Kecepatan Pergeseran Titik Akibat Gempa Menggunakan Data SuGar (Sumatran GPS Array). *Jurnal Teknik ITS*, *5*(2). https://doi.org/10.12962/j23373539.v5i2.17595

Pratama, C., Meilano, I., Sunarti, E., Haksama, S., & Sulistiyo, M. D. (2020). Data-Driven of Time Series Decomposition on Estimating Geodetic Secular Motion around Palu- Koro Fault Zone. *2020 8th International Conference on Information and Communication Technology, ICoICT 2020*. https://doi.org/10.1109/ICoICT49345.2020.9166422

Pratap Misra, P. E. (2006). *Global positioning system : signals, measurements, and performance* (2nd ed.). Stanford Library. https://searchworks.stanford.edu/view/7806672

PRIDELab. (2019). *Pride-pppar manual*. http://pride.whu.edu.cn/ueditor/jsp/upload/file/20220408/16493871277840770 94.pdf

Putri, N., Landskron, D., & Böhm, J. (2020). *Assessing the performance of Vienna Mapping Functions 3 for GNSS stations in Indonesia using Precise Point Positioning*. 77–86.

Subarya, C. (2010). *Sistem Kerangka Geodetik Tunggal Sebagai Lndasan Dalam pembangunan Infrastruktur Data Spasial nasional*. http://eprints.undip.ac.id/21793/

Supriadi, S., Abidin, H. Z., Wijaya, D. D., Abadi, P., Saito, S., & Prabowo, D. U. (2022). Construction of nominal ionospheric gradient using satellite pair based on GNSS CORS observation in Indonesia. *Earth, Planets and Space*, *74*(1). https://doi.org/10.1186/s40623-022-01633-2

Wang, Q. Y., Brenguier, F., Campillo, M., Lecointre, A., Takeda, T., & Aoki, Y. (2017). Seasonal Crustal Seismic Velocity Changes Throughout Japan. *Journal of Geophysical Research: Solid Earth*, *122*(10), 7987–8002. https://doi.org/10.1002/2017JB014307

Wiyanti, Y., Kurniawan, D. F., & Purnomo, M. F. E. (2014). Analisis Pengaruh Sintilasi Ionosfer terhadap Akurasi Penentuan Posisi Absolut Pada Global Positioning System (GPS). *Jurnal Mahasiswa Teub*, *2*(6), 1. http://elektro.studentjournal.ub.ac.id/index.php/teub/article/view/305

Yang, F. (2021). *Model Regional Zenith Tropospheric Delay (ZTD) berdasarkan GPT3 dan ANN*. 15. https://doi.org/https://doi.org/10.3390/rs13050838

Yuwono, B. D., & Apsandi, O. A. (2018). Analisis Pengukuran Gnss Metode Statik Dengan Variasi Sampling Rate. *Elipsoida : Jurnal Geodesi Dan Geomatika*, *1*(02), 7–13. https://doi.org/10.14710/elipsoida.2018.3697