

DAFTAR PUSTAKA

- [1] N. Anggraini and A. D. Purwanto, "Si Terra Menembus Awan," LAPAN, 2015.
- [2] F. Alessandro , M.-G. Andrea , P. Claudio and R. Fabio , "InSAR Principles: Guidelines for SAR," in *Part B InSAR processing: a practical approach*, Frascati, Italy, ESA Publicaations, 2007.
- [3] American Society of Photogrammetry, *Manual of Remote Sensing*, vol. I, Falls Church: American Society of Photogrammetry, 1983.
- [4] H. A. Sunu, B. D. Yuwono and A. Suprayogi, "Jurnal Geodesi Undip," *Analisis Ketelitian DSM Kota Semarang*, no. Universitas Diponegoro, 2019.
- [5] Badan Pusat Statistika Kota Bandar Lampung, *Kota Bandar Lampung Dalam Angka*, Kota Bandar Lampung: BPS Kota Bandar Lampung, 2018.
- [6] Badan Informasi Geospasial , "Info DEMNAS," Badan Informasi Geospasial , 2018. [Online]. Available: tides.big.go.id. [Accessed 24 Agustus 2020].
- [7] CGIAR-CSI GeoPortal, "SRTM 90m DEM Digital Elevation Database," CGIAR-CSI, 2004. [Online]. Available: <http://srtm.csi.cgiar.org/>. [Accessed 21 Agustus 2020].
- [8] C. S.C. and C. R.P., "Numerical Methods for Engineers," in *2nd Ed.*, New York, McGraw-Hill Book Co., 1990, pp. 319-398.
- [9] Badan Informasi Geospasial, "Peraturan Kepala Badan Informasi Geospasial," in *Nomor 3 Tahun 2016 Tentang Spesifikasi Teknis Penyajian Data Peta Desa*, Jakarta, Negara Republik Indonesia, 2016.
- [10] Badan Informasi Geospasial, "Peraturan Badan Informasi Geospasial," in *Nomor 6 Tahun 2018 Tentang Perubahan Atas Peraturan Kepala Badan Informasi Geospasial Tentang Pedoman Teknis Ketelitian Peta Dasar*, Jakarta, Negara Republik Indonesia, 2018.
- [11] Alaska Satellite Facility, "How to Create a DEM from Sentinel-1 Data," Alaska Satellite Facility, 2018.
- [12] L. Veci, "Sentinel-1 Toolbox," in *Interferometry Tutorial*, Array Systems Computing Inc, 2016.

- [13] . F. Alessandro, M.-G. Andrea , P. Claudio and . R. Fabio, "InSAR Principles: Guidelines for SAR," in *Part A Interferometric SAR image processing and interpretation*, K. Fletcher, Ed., Frascati, Italy, ESA Publications, 2007.
- [14] . F. Alessandro, M.-G. Andrea , . P. Claudio and R. Fabio , "InSAR Principles: Guidelines for SAR," in *Part C InSAR processing: a mathematical approach*, Frascati, Italy, ESA Publicaations, 2007.
- [15] Aresys, "FreeSAR, the web-based SAR proccesing solution," in *Quick User Guide*, Aresys, 2017.
- [16] R. Munir, "Regresi," in *Bahan Kuliah IF4058 Topik Khusus Informatika I*, Bandung, Institut Teknologi Bandung, 2018.
- [17] S. and A. Julzarika, "Pemanfaatan Interferometric Snthetic Aperture Radar (InSAR) Untuk Pemodelan 3D (DSM, DEM dan DTM)," *Majalah Sains dan Teknologi Dirgantara*, 2010.
- [18] N. Duantari and A. B. Cahyono, "Jurnal Teknik ITS Vol.6 No.2," in *Analisis Perbandingan DTM (Digital Terrain Model) dari LiDAR (Light Detection and Ranging) dan Foto Udara dalam Pembuatan Kontur Peta Rupa Bumi Indonesia*, Institut Teknologi Sepuluh Nopember (ITS) , 2017.
- [19] Badan Informasi Geospasial, "DEMNAS," Badan Informasi Geospasial, 2018. [Online]. Available: <http://tides.big.go.id/DEMNAS/>. [Accessed 25 agustus 2020].
- [20] R. Nurtyawan and N. Fiscarina, "Assesment of The Accuracy of DEM From Panchromtic Pleiades Imagery (Case Study: Bandung City. West Java)," *International Journal of Remote Sensing and Earth Sciences*, vol. 17, 2020.