

## DAFTAR PUSTAKA

- BPS. 2013. *Sulawesi Tenggara dalam Angka*. Sulawesi Tenggara: Badan Pusat Statistik Sulawesi Tenggara.
- BPS. 2014. *Sulawesi Tenggara dalam Angka*. Sulawesi Tenggara: Badan Pusat Statistik Sulawesi Tenggara.
- CCRS (Canada Centre for Remote Sensing). 2014. *Fundamental of Remote Sensing*. Diunduh 23 Januari 2015 melalui : [http://www.nrcan.gc.ca/sites/www.nrcan.gc.ca/files/earthsciences/pdf/resource/tutor/fundam/pdf/fundamentals\\_e.pdf](http://www.nrcan.gc.ca/sites/www.nrcan.gc.ca/files/earthsciences/pdf/resource/tutor/fundam/pdf/fundamentals_e.pdf).
- CGG. 2015. *Orthorectification*. Diakses online 2 April 2015 melalui. <http://www.cgg.com/default.aspx?cid=7536>
- Cossu, R., F. Brito., O. Colin., L. Fusco., P. Goncalves., M. Lavallo., dan M. Paces. 2007. *Global Automatic Orthorectification of ASAR Products In ESRIN G-Pod*. Switzerland: Proc. 'Envisat Symposium 2007', diunduh 2 April 2015 melalui : <https://earth.esa.int/workshops/envisatsymposium/proceedings/sessions/3F1/508536co.pdf>
- Danoedoro, P. 2012. *Pengantar Penginderaan Jauh Digital*. Yogyakarta: ANDI.
- Dephut. 2014. *Bab3. Profil Kehutanan Provinsi Sulawesi Tenggara*. Diunduh 9 April 2015 melalui: <http://www.dephut.go.id/uploads/files/cfe4b5645144a2835b71883271cced25.pdf>
- Dianovita dan Riyan Mahendra. 2014. *Kajian Ketelitian Geometri Citra Landsat 8 Level 1T*. Buku Prosiding Seminar Nasional Penginderaan Jauh 2014 hlm. 154-260.
- European Space Agency. 2015. *Copernicus Overview*. Diakses Online 17 Februari 2015 melalui: [http://www.esa.int/Our\\_Activities/Observing\\_the\\_Earth/Copernicus/Overview3](http://www.esa.int/Our_Activities/Observing_the_Earth/Copernicus/Overview3)
- FGDC. 1998. *Geospatial Positioning Accuracy Standards Part 3: National Standard for Spatial Data Accuracy*. Diunduh melalui: <https://www.fgdc.gov/standards/projects/FGDC-standards-projects/accuracy/part3/chapter3>, 17 Februari 2015.

- Fletcher, K (Ed.). 2012. *Sentinel-1: ESA's Radar Observatory Mission for GMES Operational Services*. Netherlands: ESA Communication. Diunduh 16 Januari 2015 melalui: [http://esamultimedia.esa.int/multimedia/publications/SP-1322\\_1/](http://esamultimedia.esa.int/multimedia/publications/SP-1322_1/)
- Image, T. 2013. *Ortorektifikasi [Geometric Correction]*. Dikases online 2 April 2015 melalui <http://terra-image.com/koreksi-geometrik/>.
- Julzarika, A. 2009. *Perbandingan Teknik Orthorektifikasi Citra Satelit SPOT5 Wilayah Semarang dengan Metode Digital Mono Plotting (DMP) dan Metode Rational Polynomial Coefficients (RPCs)*. Jurnal Penginderaan Jauh Vol. 6, Hal:11-21.
- Kusumowidagdo, M. dkk. 2008. *Penginderaan Jauh dan Interpretasi Citra*. Semarang: Lembaga Penerbangan dan Antariksa Nasional dan Universitas Negeri Semarang.
- Lillesand, Thomas M. dan Ralph W. Kiefer. *Penginderaan dan Interpretasi Citra*. Terjemahan oleh Dulbahri dkk. dari *Remote Sensing and Image Interpretation*(1990). Yogyakarta : Gadjah Mada University Press.
- Lo, C.P. 1996. *Penginderaan Jauh Terapan*. Terjemahan oleh Bambang Purbowaseso dari *Applied Remote Sensing* (1986). Jakarta: Universitas Indonesia.
- Mitchell, Anthea L. dkk. 2012. *Radar Processing Methodologies For The Generation of Wall-to-Wall Mosaics Volume I. Australia: International Forest Carbon Initiative Research Alliance (IFCI RA)*. Diunduh 11 Maret 2015 melalui : <http://www.crcsi.com.au/assets/Uploads/Files/1-IFCIRA-SARproc.pdf>
- Richard, Jhon A. 1993. *Remote Sensing Digital Image Analysis An Introduction*. Germany: Springer-Verlag.
- S1Tbx 1.0.3 Software, help document , 2014
- Sabins Jr., Floyd F. 1986. *Remote Sensing Principles and Interpretation: Second Editon*. California: W.H. Freeman and Company.
- Satimagingcorp. 2014. *About Orthorectification*. Diakses online 29 Maret 2015 melalui: <http://www.satimagingcorp.com/services/orthorectification/>
- Schreier, G. (Ed.). 1993. *SAR Geocoding: Data and Systems*. Karlsruhe: Wichmann
- Shimada, M . 2010. *Ortho-Rectification and Slope Correction of SAR Data Using DEM and Its Accuracy Evaluation*. IEEE Journal of Selected Topics In Applied Earth Observations and Remote Sensing, Vol. 3, No. 4.

- Small, D. dan Adrian S. 2008. *Guide To ASAR Geocoding, RSL-ASAR-GC-AD, Issue: 1.01.* diunduh 9 Februari 2015 melalui:  
[http://www.geo.uzh.ch/microsite/rsl-documents/research/publications/other-sci-communications/2008\\_RSL-ASAR-GC-AD-v101-0335607552/2008\\_RSL-ASAR-GC-AD-v101.pdf](http://www.geo.uzh.ch/microsite/rsl-documents/research/publications/other-sci-communications/2008_RSL-ASAR-GC-AD-v101-0335607552/2008_RSL-ASAR-GC-AD-v101.pdf)
- SUHET. 2013. *Sentinel-1 User Handbook.* Diunduh 16 Januari 2015 melalui:  
[https://earth.esa.int/documents/247904/685163/Sentinel-1\\_User\\_Handbook](https://earth.esa.int/documents/247904/685163/Sentinel-1_User_Handbook)
- Susilowati, Y. 1998. *Panduan Penginderaan Jauh Radar.* Indonesia: BAKOSURTANAL dan MERP.
- Sutanto. 1987. *Penginderaan Jauh: Jilid 2.* Yogyakarta: Gadjah Mada Iniversity Press.
- Ulaby, Fawwaz T., dkk. 1981. *Microwave remote Sensing: Active and Passive: Vol.1: Microwave Remote Sensing Fundamental and Radiometri.* USA: Addison Wesley.
- <http://glcf.umd.edu/data/gls/>, diakses 16 April 2015.
- <http://glcf.umd.edu/data/gls/description.shtml>, diakses 16 April 2015.
- [http://www.geog.ucsb.edu/~jeff/115a/remote\\_sensing/radar/radar\\_pulse\\_martin.jpg](http://www.geog.ucsb.edu/~jeff/115a/remote_sensing/radar/radar_pulse_martin.jpg), diakses 9 April 2015.
- <http://www.satimagingcorp.com>, diakses 2 April 2015.
- <http://www.sulawesitenggaraprov.go.id/geografis.php>, diakses 9 April 2015.
- <http://www.sulawesitenggaraprov.go.id/karakteristikwilayah.php>, diakses 9 April 2015.
- <https://earth.esa.int/handbooks/asar/CNTR1-1-2.htm>, diakses 9 April 2015.
- [https://landsat.usgs.gov/science\\_GLS.php](https://landsat.usgs.gov/science_GLS.php), diakses 16 April 2015.
- <https://lta.cr.usgs.gov/GLS>, diakses 16 April 2015.
- <https://www.soest.hawaii.edu/GG/HCV/NEWSV2N1/mackay1.html>, diakses 9 April 2015.