

DAFTAR PUSTAKA

- Anderson, J.R. et al., 1976, "A Land Use And Land Cover Classification System For Use With Remote Sensor Data", *A revision of the land use classification system as presented in U.S. Geological Survey Circular 671*, 964, p.41.
- Anonim, *Hotine Oblique Mercator Projection (Rectified Skewed Ortomorphic)*, <https://www.bluemarblegeo.com/knowledgebase/geocalc/classdef/projection/projections/hotineobliquemercator.html> diakses pada 29 September 2016
- Bainnaura, A, 2010. Aplikasi Citra ALOS PALSAR Resolusi 50 meter dan 12.5 meter untuk Identifikasi Tutupann Lahan (Studi Kasus : Bogor dan Sukabumi), *Skripsi*, Institut Pertanian Bogor, Bogor.
- Basith, A, 2011. Landslide Susceptibility *Modelling* Under Environmental Changes : A Case Study of Cameron, *Disertasi*, Universiti Teknologi Petronas, Malaysia
- Campbell, J.B. and Wynne, R.H., 2011. *Introduction to remote sensing*. Guilford Press.
- Chuvieco, E. dan Huete, A., 2009. *Fundamentals Of Satellite Remote Sensing*. CRC Press, Taylor and Francis.
- ESRI, 2008. "Rectified Skewed Orthomorphic Line of contact Linear Graticules". *ArcGIS Help Desktop*.
- Haqie, D., 2013. Pemrosesan Citra Alos Palsar Level 1.1 Untuk Identifikasi Tutupan Lahan Wilayah Kota Semarang, Jawa Tengah, *Skripsi*, Universitas Gadjah Mada, Yogyakarta
- Hotine Oblique Mercator, http://geotiff.maptools.org/proj_list/hotine_oblique_mercator.html diakses pada 29 September 2016
- Japan Space Systems, 2012. *PALSAR User's Guide*, p.69. Available at: http://gds.palsar.ersdac.jspacesystems.or.jp/e/guide/pdf/U_Guide_en.pdf.
- JAXA, 2008. *ALOS Data Users Handbook Revision C Aerospace*, (March), p.158. http://www.eorc.jaxa.jp/ALOS/en/doc/fdata/ALOS_HB_RevC_EN.pdf.
- JAXA http://www.eorc.jaxa.jp/ALOS/en/palsar_fnf/data/index.htm.
- Jaya, I.N.S., 2005. "Tehnik Mendeteksi Lahan Longsor Menggunakan Citra SPOT Multiwaktu : Studi Kasus di Teradomari, Tochio dan Shidata Mura, Niigata, Jepang", *Manajemen Hutan Tropika*, X(1), pp.31–48.
- Jebur, M.N., Pradhan, B. & Tehrany, M.S., 2014. "Detection of vertical slope movement in highly vegetated tropical area of Gunung pass landslide, Malaysia, using L-band InSAR technique". *Geosciences Journal*, 18(1), pp.61–68.

<http://www.nature.com/doifinder/10.1038/srep09899>.

- Simarmata, N., 2015. Pemanfaatan Alos Palsar Untuk Estimasi Kandungan Biomassa Atas Permukaan Dan Karbon Tegakan Hutan Berdasarkan Habitat Di Sebagian Taman Nasional Kerinci Seblat Provinsi Sumatera Barat, *Tesis*, Universitas Gadjah Mada, Yogyakarta
- Swain, P.H. dan Davis, S.M., 1978, *Remote Sensing: The Quantitative Approach*, McGraw-Hill, New York.
- Syam, P.D.R., 2015. Kalibrasi Radiometri *Gamma Naught* Citra ALOS PALSAR Mosaik Jawa, *Tugas Akhir*, Universitas Gadjah Mada, Yogyakarta.
- Westen, C. Van, 2000. "Remote sensing for natural disaster management", *Archives of Photogrammetry and Remote Sensing*, XXXIII, pp.1609–1617. Available at: http://www.isprs.org/proceedings/XXXIII/congress/part7/1609_XXXIII-part7.pdf.
- Wikantika, K., "Pengamatan dan Pemetaan Permukaan Bumi Dengan Teknologi Penginderaan Jauh", *Materi Presentasi*, Institut Teknologi Bandung, Bandung.
- Zhou, C.H., Lee, C.F., Li, J., Xu, Z.W., 2001. On the Spatial Relationship Between Landslides and Causative Factors on Lantau Island, Hong Kong. *Geomorphology*.vol 43 pp.197-207