

DAFTAR PUSTAKA

- Adarmawan. 2014. “Analisis dengan Program ER Mapper”. <http://adarmawan.tripod.com/document/ERMMapperTutorial.pdf>. (Diakses 11 Maret 2015)
- Anonim. 2013. “Modul penginderaan jauh Dasar”, www.tropenbos.org/.../modul-penginderaan-jauh-dasar (diakses 20 Maret 2015)
- Anonim. 2009. *Klimatologi (Suatu Pengantar)*. Laboratorium Pengelolaan DAS dan Konservasi Sumberdaya Hutan, Tanah, dan Air.
- Dephut. 2015. “Profil Kehutanan Provinsi Jawa Barat”. www.dephut.go.id (diakses 1 April 2015)
- Dephut. 2015. “Profil Kehutanan Provinsi Daerah Khusus Ibukota Jakarta”. www.dephut.go.id (diakses 1 April 2015)
- Frossard, A., Gomez, A., Dwyer, J., Shaw, P., dan Schwartz, R., 2012. *Recent Advances in Measuring Cloud Albedo with Satelites*. Scripp Institution of Oceanography, La Jolla, California
- Furby, Suzanne., 2010. *Guidelines for Cloud Masking and Mosaicing Images, CSIRO Mathematical and Information Sciences*. CSIRO Mathematics, Informatics and Statistics. 1—34
- Hollingsworth, Ban, Liqiang Chen and Stephen E. Reichenbach., *Automated Cloud Cover Assessment for Landsat TM Images*. University of Nebraska, dan Goddard Space Flight Center.
- Irish, R., J.L., Barker, S.N. Goward dan T. Arvidson. 2006. *Characterization of the Landsat -7 ETM+ Automated Cloud-Cover Assessment (ACCA) Algorithm*, *Photogrammetric Engineering and Remote Sensing*, 72(10):1179-1188
- Kim, Byeoghae., Han, Youkyung., Kim, Yonghyun, dan Kim, Yonghil. 2012. *Generation of Cloud-free Imagery Using Landsat 8*. Seoul National University (SNU) 151—742
- Kostiyo, Dianovita, Ismaya, Hedi., Rahayu, Mulia I., dan Adningsih, Erna S., 2012. *New Automated Cloud and Cloud Shadow Detection Using Landsat Imagery*. National Institute of Aeronautics and Space (LAPAN), Vol.9(2):100—111
- Lissens, Gil., Kempeneers, Pieter., dan Fierens, Freddy. 2000. *Development of Cloud, Snow, and Cloud Shadow Mask for Vegetation Imagery*. Flemish

Institute for Technological Research (VITO) dan Center of Expertise Remote Sensing and Atmospheric Processes (TAP)

Lymburner, Leo., Mueller, Norman., Curnow, Steve., dan Islam, Anisul. 2010. *Removinng Cloud from Moderate Resolution Imagery*. Landsat Science Team workshop

McDonald, E.R., Wu, X., Caccetta, P.A., dan Campell, N.A.,. 2000. *Illumination Correction of Landsat TM Data in South East NSW*. Proceeding of the Tenth Australiasian Remote Sensing and Photogrammetry Conference, Adeilaide, Australia 21—25

Matthew C. Hansen, David P. Roy, Erik Lindquist, Bernard Adusei, Christopher O. Justice, Alice Altstatt,. 2008. *A Method For Integrating MODIS and Landsat Data for Systematic Monitoring of Forest Cover Change in The Congo Basin*. Remote Sensing of Environment, 112:249 – 2513

Martinuzzi Sebastián, William A. Gould dan Olga M. Ramos González. 2007. *Creating Cloud-Free Landsat ETM+ Data Sets in Tropical Landscapes: Cloud and Cloud-Shadow Removal*. United States Departement of Agriculture, IITF-GTR32.

NASA, 2008, Landsat-8 / LDCM (Landsat Data Continuity Mission). (http://directory.eoportal.org/get_announce.php?an_id=10001248).

NASA, 2007. NASA Awards Contract For Land-Imaging Instrument, (URL: <http://ldcm.nasa.gov/0716-2007.html>).

Oreopoulos, Lazaros., Wilson, Michael J., dan Varnai, Tamas. 2010. *Implementasi on Landsat Data of Simple Cloud Mask Algorithm Developed for MODIS Land Band*. Geoscience and Remote Sensing Letter 1—18

Puruitaningrum, Widya A. 2010. “Penentuan Kandungan Aerosol di Atmosfer Menggunakan Data Terra/AQUA MODIS”. Skripsi pada Universitas Indonesia

Rumondang, Diana. 2011. “Penurunan Nilai Albedo dan Suhu Permukaan Dari Data Terra L1B Untuk Klasifikasi Awan”. Skripsi pada Institut Pertanian Bogor

Sitanggang, Gokmaria. 2010. *Kajian Pemanfaatan Satelit Masa Depan: Sistem Penginderaan jauh Satelit LDCM (Landsat 8)*, vol.11(2):47-58

Siwi, Sukentyas E. 2014. Presentasi “Materi Koreksi Radiometrik ToA SPOT 5/6. Jakarta Timur: Kedeputian Penginderaan Jauh, Lapan

- Sulyantara, Heri, dkk. 2011. Pengembangan Metode Cloud masking dan Mosaiking Data Penginderaan Jauh Landsat Untuk Mendukung Indonesia's National Carbon Accounting System (INCAS)
- Susanto. 1986. "Penginderaan Jauh Jilid I. Yogyakarta: Gadjah Mada University Press.
- Trisakti, Bambang., Kartasasmita, Mahdi., Kustiyo., Kartika, Tatik. 2009. "Kajian Koreksi *Terrain* pada Citra Landsat Thematic Mapper (TM)". Kedeputian Penginderaan Jauh, Lapan, Vol.6 1—10
- Trisakti, Bambang. 2011. Presentasi "Implementasi Koreksi Radiometrik Citra". Jakarta Timur: Kedeputian Penginderaan Jauh, Lapan
- Wang, Bin, et. al, Automated Detection and Removal of Clouds and Their Shadow from Landsat TM Images.