

DAFTAR PUSTAKA

- Barus, B., and Wiradisastra., U.S 1997, *Sistem Informasi Geografi. Sarana Manajemen Sumberdaya*. Laboratorium Penginderaan Jauh dan Kartografi." Jurusan Tanah. IPB. Bogor.
- Bernhardsen, Tor 1992. *Geographic Information Systems*, VIAK IT and Norwegian Mapping Authority, Norway.
- Butler, M.JA., M.C. Mouchot, V. Berale and C. Le Blanc 1998, *The Application of The Remote Sensing Technology to Marine Fisheries. An Introductory Manual*. FAO Fisheries Technology.
- Catur, Udhi., Yudhatama, Dipo., dan Mukhoriyah 2015, 'Identifikasi Lahan Tambang Timah Menggunakan Metode Klasifikasi Terbimbing *Maximum Likelihood* Pada Citra Landsat 8' Pusat Pemanfaatan Penginderaan Jauh, LAPAN, diakses 15 Mei 2015
https://www.researchgate.net/publication/291020322_IDENTIFIKASI_LAHAN_TAMBANG_TIMAH_MENGGUNAKAN_METODE_KLASIFIKASI_TERBIMBING_MAXIMUM_LIKELIHOOD_PADA_CITRA_LANDSAT_8 Identification of Tin Mining Area Using Maximum Likelihood Supervised Classification
- Colwell, R. N 1984, *The Visible Portion of The Spectrum, In ; Remote Sensing of Environment*. Company Inc. London.
- Curran, Paul J 1985, *Principles of Remote Sensing*. London: Longman.
- Datta, D., R.N. Chattopadhyay, and P. Guha 2012, *Community Based Mangrove Management*. J. Environ. Manage
- Demers, M.N 1997, *Fundamental of Geographic Information Systems*, John Wileys & Sons, Inc., New York
- Dulbahri 1993, *Sistem Informasi Geografi*. PUSPICS-UGM BAKOSURTANAL, Yogyakarta.
- Erdas Inc 1999, *Erdas Field Guide*. Erdas Inc., Atlanta, Georgia.
- Foote, K.E 2002, *Good map*. Dalam Cartographic Communication (Bab 3). Diterima 9 Januari 2012.
http://www.colorado.edu/geography/gcraft/notes/cartocom/cartocom_f.html
- Horning, N 2004, *Global Land Vegetation; An Electronic Textbook*. NASA Goddard Space Flight Center Earth Sciences Directorate Scientific and Educational Endeavors (SEE).

Jhonnerie, Romie., P. Siregar, Vicentius., Nababan, Bisman., Prasetyo, L.B., and Wouthuyzen, Sam 2014, 'Deteksi Perubahan Tutupan Lahan Mangrove Menggunakan Citra Landsat Berdasarkan Klasifikasi Hibrida Di Sungai Kambung, Pulau Bengkalis, Provinsi Riau' *Ilmu dan Teknologi Kelautan Tropis*, Vol.6, no.2, diakses Desember 2014 .

https://www.researchgate.net/publication/275351616_Deteksi_Perubahan_Tutupan_Mangrove_Menggunakan_Citra_Landsat_Berdasarkan_Klasifikasi_Hibrida_di_Sungai_Kambung_Pulau_Bengkalis_Provinsi_Riau

Lillesand.T.M., and R.W.Kiefer 1979, *Remote Sensing and Image Interpretation*. John Willey and Sons. New York.

Lindgren D.T 1985, *Land Use Planning and Remote Sensing*. Martinus Nijhoff. Dordrecht

Rusdi, Muhammad 2005, *Perbandingan Klasifikasi Maximum Likelihood dan Object Oriented Pada Pemetaan Penutup/penggunaan Lahan Studi Kasus Kabupaten Gayo Lues, NAD HTI PT Wirakarya Sulawesi tengah*. Tesis, Pasca Sarjana. Bogor : Institute Pertanian Bogor.

Telles, Matt, 2009. *About Python in Python power! The Comprehensive Guide*. Boston : Thomson Course Technology PTR

Testiana, G 2016, *Aplikasi Sistem Informasi Geografis Wisata Islam Melayu di Kota Palembang Berbasis Android*. Intizar.

