



DAFTAR PUSTAKA

- Andrefouet et al. (2003). *Multi-site evaluation of IKONOS data for classification of tropical coral reef environments*. *Remote Sensing of Environment* , Vol. 88, pp. 128-143.
- Capolsini et al. (2003). *A Comparison of Landsat ETM+, SPOT HRV, IKONOS, ASTER and airborne MASTER Data for Coral Reef Habitat Mapping in South Pacific Island*. *Canadian Journal of Remote Sensing*, Vol. 29, No. 2, pp. 187-200
- Chavez, P. S. (1996). Image-based Atmospheric Corrections-Revisited and Improved. *Photogrammetric Engineering and Remote Sensing*, 62, 1025-1036.
- Danoedoro, P. (1996). *Pengolahan Citra Digital: Teori dan Aplikasinya dalam Bidang Penginderaan Jauh*. Yogyakarta: Fakultas Geografi - Universitas Gadjah Mada.
- Exelis. (2014). *SPEAR Atmospheric Correction*. Dipetik mei 18, 2016, dari Exelis InformationSolutions:
<http://www.exelisvis.com/docs/SPEARAtmosphericCorrection.html#Dark>
- Green, E. P., Mumby, P. J., Edwards, A. J., & Clark, C. D. (2000). *Remote Sensing Handbook for Tropical Coastal Management: Coastal Management Sourcebooks 3*. (A. J. Edwards, Penyunt.) Paris: UNESCO.
- Hall, F. G., Strelbel, D. E., Nickeson, J. E., & Geoets, S. J. (1991). Radiometric Rectification: Toward A Common Radiometric Response Among Multidate, Multisensor Images. *Remote Sensing of Environment*, 35, 11-27.
- Hedley, J.D. & P.J. Mumby. 2003. A remote sensing method for resolving depth and subpixel composition of aquatic benthos. *Limnol. Oceanogr.*, 48(1, part 2): 480–488
- Jensen, J. R. (2004). *Introduction Digital Image Processing* (3 ed.). Upper Saddle River, New Jersey: Prentice Hall.
- Kelompok Kerja Penyelarasan Data Kelautan dan Perikanan. 2012. Kelautan dan Perikanan Dalam Angka 2013. Pusat Data, Statistik, dan Informasi, Kementerian Kelautan dan Perikanan Republik Indonesia



- Lyzenga, D. R. (1978). Passive Remote Sensing Techniques for Mapping Water Depth and Bottom Features. *Applied Optics*, 379–383.
- Lyzenga, D. R. (1981). Remote Sensing of Bottom Reflectance and Water Attenuation Parameters in Shallow Water Using Aircraft and Landsat Data. *International Journal Remote Sensing*, 72–82.
- Maritorena, S. 1996. Remote sensing of the water attenuation in coral reefs: a case study in French Polynesia. *Int. J. Remote Sensing*. 17(1): 155-166.
- Mumby, P. J., C. D. Clark, E. P. Green, and A. J. Edwards. 1998. Benefits of Water Column Correction and Contextual Editing for Mapping Coral Reefs. *International Journal of Remote Sensing*. 19 (1): 203-210.
- Nurlidiasari, M. (2004). *The Application of QuickBird and Multi-temporal Landsat TM Data for Coral Reef Habitat Mapping: Case Study on Derawan Island, East Kalimantan, Indonesia*. Enschede, Netherlands: International Institute for Geo-information Science and Earth Observation.
- Phinn et al. (2004). An integrated remote sensing approach for adaptive Management of complex coastal waters: The Moreton Bay Case Study. Queensland: Cooperative Research Centre for Coastal Zone, Estuary and Waterway Management.
- Phinn et al. 2008. Mapping seagrass species, cover and biomass in shallow waters: An assessment of satellite multi-spectral and airborne hyper-spectral imaging systems in Moreton Bay (Australia). *Remote Sensing of Environment*, 112: 3413– 3425
- Prayuda Bayu. 2014. *Coremap Pemetaan Habitat Dasar Perairan Laut Dangkal*. Pusat Penelitian Oseanografi Lembaga Ilmu Pengetahuan Indonesia.
- Purwadhi, F.S.H. 2001. *Interpretasi Citra Digital*. PT. Grasindo. Jakarta.
- Rees. 2001. *Physical Principles of Remote Sensing*. Second Edition, Cambridge University Press: Cambridge
- Selamat ,M.B. 2012. *Zonasi Geomorfologi Dan Koreksi Kolom Air Untuk Pemetaan Substrat Dasar Menggunakan Citra Quickbird*. Jurnal Teknologi Perikanan dan Kelautan. Vol. 2. No. 2 Mei 2012: 17-25



Sutanto. (1986). *Penginderaan Jauh Dasar Jilid 1*. Yogyakarta: Fakultas Geografi

Universitas Gadjah Mada.

Wicaksono, P. (2010). *Wicaksono, P. (2010). Integrated Model of Water Column Correction Technique for Improving Satellite-Based Benthic Habitat Mapping*. Yogyakarta: Fakultas Geografi - Universitas Gadjah Mada.

Wicaksono, P, and Murti, S. H (2011), Evaluation of ASTER Performance for Coral Reef Cover Mapping. Case Study in Menjangan Besar and Menjangan Kecil Island, Karimunjawa Island, Indonesia. Proceedings of the 11th SEASC and 13th International Surveyors Congress “Innovation towards Sustainability”, Kuala Lumpur, SEASC.

Wicaksono, P. (2012, Agustus). The Effect of Sunlight on Satellite-Based Benthic Habitat Identification. *International Journal of Advanced Research in Computer and Communication Engineering*, 1(6), 1-2.

Widhiasta, Septian Galih (2014). Efek saluran *deep-blue* (*coastal aerosol*) pada klasifikasi habitat bentik menggunakan citra landsat 8 Pulau Karimunjawa.