

DAFTAR PUSTAKA

- Agus Supangat, Bagus Hendrajana, Widodo Setiyo Pranowo, A. Rita Tisiana D. K., Semeidi Husrin: Laporan Akhir Kegiatan T.A 2003: Studi Tentang "Laut Dalam" Samudera Hindia dalam Rangka Program Kerjasama Argo Floats Indonesia – Australia. Pusat Riset Wilayah Laut & Sumberdaya Nonhayati. Badan Riset Kelautan dan Perikanan. Departemen Kelautan dan Perikanan – Republik Indonesia. Desember 2003.
- Argo Science Team, (2001), Argo: The global array of profiling floats. From: Observing the Oceans in the 21st Century, C. Koblinsky and N. Smith eds, Melbourne, Bureau of Meteorology, <http://www.bom.gov.au/OCEANOBS99/Papers/Argo.pdf>. (1 Juli 2005).
- Argo Science Team, (2005), Argo Science Team home page, <http://www.argo.ucsd.edu> (1 Juli 2005).
- Badrudin and Radiarta I.N., (2001), Sea Surface Temperature and The Schooling Behaviour of Pelagic Fiss Biomass in The Waters of Lombok Strait, *The Indonesian Journal of Geography*, 33(1), hal. 49 – 58.
- Barton, I.J., (2001), Interpretation of Satellite-Derived Sea Surface Temperatures, www.bom.gov.au/bmrc/ocean/GODAE/Projects/HiResSST/Barton.pdf. (6 Juli 2005).
- Bhatt, J.J., (1978), *Oceanography : Exploring The Planet Ocean*, D. Van Nostrand Company, New York.
- Brodjonegoro, I. S. dan Pranowo, W.S., (2004), Data Oseanografi di Perairan Indonesia. Dalam: *Training on Validation & Application of Satellite & Oceanography Data, Ocean Models, Marine Meteorology & Acoustics for Sustainable Marine Resources Development (The 13th OMISAR)*, SEACORM, Perancak, Bali.
- Canada Centre for Remote Sensing, (2002), A Calibration/Validation (Cal/Val) Primer, http://www.ccrs.nrcan.gc.ca/ccrs/rd/ada/calval/primer_e.html (1 Juli 2005).

- Cogan, L. And Willand, J.H., (1976), Measurement of SST by NOAA-2 Satellite. *J. Appl. Met.*, 15:173.
- Curran, J.P., (1985), *Principles of Remote Sensing*, Longman Scientific and Technical, USA.
- Donlon, C. J., Minnett, P. J., Barton, I. J., Nightingale, T. J. and Gentemann, C., _____. The Character of Skin and Subsurface Sea Surface Temperature. www.soc.soton.ac.uk/JRD/MET/WGASF/workshop/PDF/45Donlon.doc.pdf. (6 Juli 2005).
- Gastellu, J.P., (1984), *Basic Physics for Remote Sensing*, PUSPICS-Yogyakarta, 48-62.
- Gastellu, J.P. and Pramono, M., (1985), SST in Indonesia. *The Indonesian Journal of Geography*, 13(46), hal. 13 – 27.
- Hoyler, R.J. (1984). A Two-Satellite Method for Measurement of Sea Surface Temperature. *Int. J.R.S.* 5:115.
- Hutabarat, S. dan Evans, S.M., (1985), *Pengantar Oceanografi*, Penerbit Universitas Indonesia (UI-PRESS), Jakarta.
- Khuliah, A., (1999), Analisis Citra Digital Landsat TM untuk Identifikasi Sebaran Fitoplankton dan Suhu di Perairan Jepara Jawa Tengah, *Tesis*, Program Pasca Sarjana UGM, Yogyakarta.
- Kidwell K.B., (2002), NOAA Polar Orbiter Data User's Guide, <http://www2.ncdc.noaa.gov/docs/podug/html/c3/sec3-3.htm> (1 Juli 2005).
- Lillesand ,T.M. and Kiefer R.W., (1990), *Penginderaan Jauh dan Interpretasi Citra*, Gadjah Mada University Press, Yogyakarta
- Medellu, C.S., (1986), Studi Pemanfaatan Data Digital Satelit Cuaca NOAA-7 Untuk Mendeteksi Umbalan, Front Dan Arus Laut di Wilayah Indonesia, *Tesis*, Fakultas Pasca Sarjana, Universitas Gadjah Mada, Yogyakarta.
- Nontji, A. (edisi revisi cetakan keempat), (2005), *Laut Nusantara*, Djambatan, Jakarta.
- NOAA, (2005), Geoscience Australia NOAA Satellite and Sensor Characteristics, http://www.ga.gov.au/acres/prod_ser/sensor.htm (6 Juli 2005).

- Pacna, M., (2002), Pemanfaatan teknik PJ dan SIG untuk Menentukan Daerah Penangkapan Ikan Pelagis Kecil di Perairan Selat Makassar, *Tesis*, Program Pasca Sarjana, Fakultas Geografi UGM
- Pathak, P.N., (1982). Intercomparison of TIROS Water Vapour Data with The In-Situ Data from Aircraft and Ships During MONEX-79. Dalam: *Proc. Symp. On Variations in the Global Water Budget, Oxford*
- Purwadhi S.H., (2001), *Interpretasi Citra Digital*, Grasindo, Jakarta.
- Ravichandran, M., Vinayachandran, P. N., Sudheer Joseph and K. Radhakrishnan., (2004), Results from the first Argo float deployed by India, *CURRENT SCIENCE*, VOL. 86, NO. 5, 10 MARCH 2004 651, [http://www-argo.ucsd.edu/Results from the first Argo float deployed.pdf](http://www-argo.ucsd.edu/Results%20from%20the%20first%20Argo%20float%20deployed.pdf). (1 Juli 2005).
- Robinson, I.S., (1985). *Sattelite Oceanography, An Introduction for Oceanographic Remote Sensing*, Scientist. Ellis Horword Dim.
- Roemmich, D. and the Argo Science Team, (2002), Implementing Argo, the global profiling float array. *Proceedings of En Route to GODAE Symposium, Biarritz, France*.
- Sabins, Floyd F. Jr., (1987). *Remote Sensing Principles and Interpretation*, 2nd edition, W.H. Freeman and Company, New York.
- Sambadda, Arief, 2004, Penggunaan Citra NOAA AVHRR dengan Pendekatan Indeks Vegetasi untuk Mendeteksi Keterdapatan Daerah Fishing Ground (Studi Kasus Laut Jawa). *Skripsi*. Fakultas Geografi UGM, Yogyakarta.
- Singh, S.M., (1983), Removal Atmospheric Effects on A Pixel by Pixel Basis from the Thermal Infrared Data from Instrument on Satellite, *Int. J. R.S.* 5(1), hal.161 – 183.
- Singh, S.M., Cracknell, A.P. and Fuiza, A.F.G., (1984), The Estimation of Atmospheric Corrections to One Channel (11 μ m) data from AVHRR, *Int. J.R.S.* 6(6), hal. 927 – 945.
- Sudjana, (1975), *Metode Statistika*. Tarsito, Bandung.
- Sutanto, (1994), *Penginderaan Jauh Jilid 1*, Gadjah Mada University Press, Yogyakarta.

- Sutanto, (1994), *Penginderaan Jauh Jilid 2*, Gadjah Mada University Press, Yogyakarta.
- Suwargana, N., Arief, M., dan Sidik, H., (2002), *Penentuan Suhu Permukaan Laut Dan Konsentrasi Klorofil Untuk Pengembangan Model Prediksi SST/Fishing Ground Dengan Menggunakan Data Modis*.
<http://www.lapanrs.com/TEKNO--PENLT--25--ind--laplengkap--FISHING GROUND MODIS.pdf> (21 September 2005).
- Trisakti, B., Sulma, S. dan Budhiman, S., (2004). Study of Sea Surface Temperature (SST) using Landsat-7 ETM (In Comparison with Sea Surface Temperature of NOAA-12 AVHRR), Dalam: *The Thirteenth Workshop of OMISAR*.
- Victorov, S.T., (1996), *Regional Satellite Oceanography*, Taylor & Francis, St. Petersburg, Russia.
- Wattimury J.J., (1998), *Penentuan Zone Konsentrasi Ikan Cakalang dan Madidihang di Perairan Ambon dan Sekitarnya Menggunakan Data NOAA/AVHRR dan SIG*, *Tesis*, Program Pasca Sarjana UGM, Yogyakarta.