

DAFTAR PUSTAKA

- Agarwal, V.K. and Ashajayanthi, A.V. 1982. Simultan Study of Multispectral Estimation from Infrared Observation. *R.S.Env.*12: 371.
- Aoki, T. and Inoue, T. 1978. On the Information Content of the Satellite Measured Infrared Radiation in the Atmospheric Window Region. *Proc. Symp. on the Use of Satellite Data in Met. Research*, Tokyo, 1978.
- Barnes, W.L. and Price, J.C. 1980. Calibration of a Satellite Radiometer. *J. Appl. Opt.* 19: 2153 - 2162.
- Barnett, T.P., Patzert, W.C., Webb, S.C. and Bean, B.R. 1979. Climatological Usefulness of Satellite Determined Sea Surface Temperature in the Tropical Pacific. *Bull. Am. Met. Soc.* 60: 197.
- Bernstein, R.L. 1982. Sea Surface Temperature Estimation using NOAA-6 Satellite AVHRR. *J.Geophys.Res.c.* 87: 9455.
- Callison, R.D. and Cracknell, A.P. 1984. Atmospheric Correction to AVHRR Brightness Temperature for Water Around Great Britain. *Int.J.R.S.* 5(1): 185 - 199.
- Cerni, T.A. and Parish, T.R. 1984. A Radiative of the Stable Nocturnal Boundary Layer with Application to the Polar Night. *Am. Met. Soc.* 1563 - 1571.
- Cogan, C.L. 1976. Interpretation of (8-13)um Measurements of SST. *Met. Soc.* 102: 771.
- Cogan, C.L. and Willand, J.H. 1976. Measurement of SST by NOAA-2 Satellite. *J.Appl.Met.* 15: 173.
- Constans, J., Fraises, G., Leger, G. and Roux, J. 1983. The Continuous Measurement of the Temperature of the Upper Layer of the Sea. *Int.J.R.S.* 5(1): 103-114.
- Dalu, G. 1984. Emittance Effect on the Remotely Sensed SST. *Int.J.R.S.* 6(5): 773-740.
- Dalu, G. and Prabhakara, C. 1981. Improved Accuracy of Remote Sensing of SST. *New York*, 109-114.
- Darnell, W.L. and Harris, R.C. 1983. Satellite Sensing Capabilities for SST and Meteorological Parameters. *Int.J.R.S.* 4(1): 65.
- Degens, E.T. and Ross, D.A. 1969. Hot Brines and Recent Heavy Metal Deposits in the Red Sea. *Dalam: McKenzie, R.L. and Nisbet, R.M.* 1982.
- Deschamps, P.Y. 1977. Teledetection de la Temperature de Surface de la mer par Radiometrie Infra-Rouge. *Dalam: Phulpin, T. and Deschamps, P.Y.* 1980.
- Domain, F., Citeau, J. and Noel, J. 1980. Sea Surface Temperature Studied by Meteosat Data along the Coast of Senegal, Mauritania. *Proc.6th Annual Conf. of R.S. Soc., Dundee*, 1979, 59 -67.
- Foote, R. and Draper, L.T. 1980. TIROS-N Advanced Very High Resolution Radiometer. *Remote Sensing Soc.*, 25 - 35.

- Gardashov, R.G. and Shifrin, K.S. 1983. Emissivity of the Sea Surface. *Atm. and Oceanic Physics*. 19(7): 581-582.
- Gastellu, J.P. 1984. Basic Physics for Remote Sensing. PUSPICS-Yogyakarta, 48 - 62.
- Gastellu, J.P. and Pramono, M. 1985. SST in Indonesia. *Indonesian J.Geog.*, UGM. 13(46): 13 - 27.
- Gorchakova, N.A. and Feygel'son, E.M. 1982. Agreement Between Computed and Measured Thermal Radiation Fluxes *Atm. and Oceanic Physics* 18(9): 699-706.
- Hempemenius, M.A. 1975. Dalam: ITT Aerospace, 1979.
- Holyer, R.J. 1984. A Two-Satellite Method for Measurement of Sea Surface Temperature. *Int.J.R.S.* 5:115.
- Hynd, J.S. 1968. SST Maps as an Aid to Tuna Fishing. *Aust. Fish. Newsl.* 27: 23 - 29.
- ITT Aerospace. 1979. AVHRR/1-SM. Final Engineering Report Contract NA S5/22497, Opt. Div. of ITT, Fort Wayne, Indiana.
- Inoue, M. and Iwasaki, Y. 1969. Movement of the Thermal Equator and Fishing Grounds Mainly for Yellowfin Tuna in the Indian Ocean. *Bull. Jap. Soc.Sci.Fish.* 35(10): 957 - 963.
- Johnson, F.M. and Munday, L. 1982. Dalam: Singh, S.M., Cracknell, A.P. and Fiuza, A.F.G. 1984.
- Katsaros, K.B. 1980. The Aqueous Thermal Boundary Layer. *Bound. Layer Met.* 18: 107.
- Kropotkin, M.A., Vernitsky, V.A., Sheveleva, T.Y. and Tarashkevich, V.N. 1978. Radiation Temperature of a Water Surface with an Oil Slick. *Ocean*.18:730-731.
- Legeckies, R., Legg, E. and Limeburner, R. 1980. Comparison of Polar and Geostationary Satellite Infrared Observation of SST in Gulf of Maine. *R.S.Env.* 9: 39.
- Marcielle, J., Boely, T., Unar, M., Merta, G.S., Sadhotomo, B. and Uktolseja, J. 1984. Tuna Fishing in Indonesia. Balai Penelitian Perikanan Laut, Jakarta.
- Maul, G.A. 1981. Application of GOES Visible-Infrared Data to Quantifying Mesoscale Ocean Surface Temperatures. Proc. GOSPAR/SCORIUCRM Symposium on Oceanography from Space, Venice, 26 - 30 May, 1981.
- Maul, G.A. and Sidran, M. 1973. Atmospheric Effect on Ocean Surface Temperature Sensing from NOAA Satellite Scanning Radiometer. *J.Geophys.Res.* 78: 1909.
- McClain, E.P. 1982. Operational Implementation of AVHRR only Multichannel SST Products. Pres. to 32nd Meeting of NOAA/NESS SST Research Panel, 30 Sept. 1982.
- McKenzie, R.L. and Nisbeth, R.M. 1982. Applicability of Satellite Derived SST in Fiji Region. *R.S.Env.* 12 (5): 349 - 360.
- Minnet, T.A. 1983. Dalam: Robinson, I.S., Wells, N.C. and Charnock, H. 1984.
- Pathak, P.N. 1981. Intercomparison of TIROS Water Vapour Data with the in-situ Data from Aircraft and Ships During MONEX-79. Proc. Symp. on Variations in the Global Water Budget, Oxford, 9-15 Aug. 1981.

- Phulpin, T. and Deschamps, P.Y. 1980. Estimation of SST from AVHRR Infrared Channels Measurements. *R.S. Soc.* 47.
- Prabhakara, C., Dalu, G. and Kunde, V.G. 1974. Estimation of SST from Remote Sensing in the (11-13)um Window Region. *J.Geophys.Res.*, 79: 5039.
- Rao, P.K., Smith, W.L. and Hoffler, R. 1977. Global SST Distribution Determined from an Environment Satellite. *Mon. Weath. Rev.* 100: 1285.
- Robinson, I.S. 1985. *Satellite Oceanography, An Introduction for Oceanographic Remote Sensing Scientist.* Ellis Horwood Dim.
- Robinson, I.S., Wells, N.C. and Charnock, H. 1984. Sea Surface Thermal Boundary Layer and its Relevance to the Measurement of SST by Airborne and Spaceborne Radiometers. *Int. J.R.S.* 5(1): 19 - 45.
- de Rozari, M.B. 1985. Interaksi Laut Atmosfer. Makalah pada lokakarya pemanfaatan data satelit cuaca, Jakarta 18 - 19 Sept. 1985.
- Saunders, P.M. 1967. The Temperature at the Ocean-Air Interface. *J.Atm.Sci.* 24: 269 - 273.
- Scooly, A.H. 1977. Temperature of Ocean Skin Related to Cloud Shadows. *J.Phys.Oceano.* 7:486-487.
- Sidran, M. 1980. Infrared Scanning of Sea Surface Temperature from Space. *R.S.Env.* 10: 101.
- Simpson, J.H. 1981. Sea Surface Front and Temperatures. *R.S. Met., Oceanog. and Hidro.* Ellis Horword, 259-311.
- Simpson, J.H. and Paulson, C.A. 1980. Small Scale SST Structure. *J.Phys. Oceanog.* 10: 399 - 410.
- Singh, S.M. 1983. Removal of Atmospheric Effects on a Pixel by Pixel Basis from the Thermal Infrared Data from Instruments on Satellites. *Int.J.R.S.* 5(1): 161-183.
- Singh, S.M., Cracknell, A.P. and Fluzza, A.F.G. 1984. The Estimation of Atmospheric Corrections to One Channel (11 um) data from AVHRR. *Int.J.R.S.* 6(6): 927 - 945.
- Solov'yev, A.V. 1982. On the Vertical Structure of the Thin Layer on the Ocean During a Weak Wind. *Atm. and Oceanic. Phys.* 18(7): 579-584.
- Sorensen, M.B. 1980. Important Considerations Regarding Remote Sensing of Marine Water Quality. *R.S.Soc.* 47.
- Stumpf, H.G. 1975. Satellite Detection of Upwelling in the Gulf of Tehvantepec, Mexico. *J.Phys.* 18(7): 579-584.
- Sudjana. 1975. *Metoda Statistika.* Tarsito Bandung.
- Takamisha, T. and Takayama, Y. 1981. Emissivity and Reflectivity of the Model Sea Surface for Use of AVHRR data of NOAA Satellite. *Met. Geophys.* 32: 267-274.
- Thomas, M.H.B. 1980. The Physics Underlying the Remote Sensing of the Ocean. *R.S.Soc.:* 1-3.
- Vukovich, F.M. 1984. A Comparison of Surface Temperatures Derived from HCMM Infrared Measurements with Field Data. *R.S.Env.* 15: 63-76.