

DAFTAR PUSTAKA

- Adil, A. (2017). *Sistem Informasi Geografis*. Yogyakarta: CV. Andi Offset.
- Aronoff. (1989). *Geographic Information Sistem : A Management Perspective*. Ottawa: WDL Publication.
- Avery, T. E. (1985). *Interpretation of Aerial Photographs*. Berlin: Graydon Lennis Berlin.
- Brown, S. (1997). Estimating Biomass and Biomass Change of Tropical Forest. *FAO Forestry Paper - 134*.
- Campbell, J. B. (1987). *Introduction to Remote Sensing: Third Edition*. New York: The Guilford Press.
- Direktorat Jenderal Pengendalian Perubahan Iklim. (2016). *Perubahan Iklim, Perjajian Paris dan Nationally Determined Contribution*. Jakarta: Kementerian Lingkungan Hidup dan Kehutanan.
- Dixon, R., Brown, S., Houghton, R., Solomon, A., Trexler, M., & Wisniewski. (1994). Carbon pools and flux of global forest ecosystems. *Science Volume 263*, 185-191 .
- Europe Space Agency. (2015). *Sentinel-2 User Handbook*. ESA. Retrieved from Earth Observing System.
- Holmes, S. (2000, 11 28). *RMS Error*. Retrieved from Statweb Stanford: <http://statweb.stanford.edu/~susan/courses/s60/split/node60.html>
- IPCC. (2006). *IPCC Guidenness for National Greenhouse Gas Inventories*. Prepared by The National Greenhouse Gas Inventories Progamme. Japan: IGES Japan.
- Jensen, J. R. (1996). *Introductory Digital Image Processing*. New Jersey: Prentince Hall.
- Kish, L. (1965). *Survey Sampling*. Michigan: John Wiley & Sons.
- Lailiya, I. N. (2017). *Estimasi Kemampuan Daya Serap Biomassa Permukaan terhadap Karbon Dioksida (CO₂) memanfaatkan Citra Landsat 8 di Kabupaten Klaten*. Solo: UMS.
- Malingreau, J. P. (1978). *Penggunaan Lahan Perdesaan Penafsiran Citra*. Yogyakarta: PUSPICS UGM.
- Muhlis, Fatmawati, Rahim, I., & Syamsia. (2020). *Aplikasi Dara Penginderaan Jauh untuk Pengelolaan Sumber Daya Alam dan Linkungan*. Pasuruan: Penerbit Qiara Media.

- NASA. (2000, August 30). *Measuring Vegetation (NDVI & EVI)*. Retrieved from Earth Observatory:
https://earthobservatory.nasa.gov/features/MeasuringVegetation/measuring_vegetation_2.php
- Otto, S. (2019, January 7). *How to normalize the RMSE*. Retrieved from Marine Data Science:
<https://www.marinedatasience.co/blog/2019/01/07/normalizing-the-rmse/>
- Prabhakara, K., Hively, W. D., & McCarthy, G. W. (2015). *Evaluating the relationship between biomass, percent groundcover and remote sensing indices across six winter cover crop fields in Maryland*. Maryland: University of Maryland.
- Prahasta, E. (2011). *Konsep-Konsep Dasar Sistem Informasi Geografis*. Bandung: Informatika.
- Ricke, A., Jaya, G., & Saleh, F. (2019). Perbandingan Model Transformasi Indeks Vegetasi untuk Pemetaan Stok Karbon di Kawasan Perkotaan. *SEMINAR NASIONAL SNT2IR 2019*.
- Riduwan, & Sunarto, H. (2009). *Pengantar Statistika untuk Penelitian: Pendidikan, Sosial, Komunikasi, Ekonomi, dan Bisnis*. Bandung: Alfabeta.
- Siwi, S. E. (2012). *Kemampuan Ruang Hijau dalam menyerap Gas Karbondioksida di Kota Depok*. Depok: Universitas Indonesia.
- Sutanto. (1986). *Penginderaan Jauh*. Yogyakarta: Gadjah Mada University Press.
- Sutaryo, D. (2009). *Perhitungan Biomassa: Sebuah pengantar untuk studi karbon dan perdagangan karbon*. Bogor: Wetlands International Indonesia Programme.
- Thomas, L. (2020, September 18). *How to use stratified sampling*. Retrieved from Scribbr: <https://www.scribbr.com/methodology/stratified-sampling/>
- USGS. (2020, February 26). *Using the USGS Landsat Level-1 Data Product*. Retrieved from USGS - Science for a changing world:
<https://www.usgs.gov/core-science-systems/nli/landsat/using-usgs-landsat-level-1-data-product>
- Widodo, N. A. (2014). *Analisis Estimasi Kemampuan Daya Serap Emisi Karbon (CO₂) berdasarkan Biomassa Hijau melalui Pemanfaatan Citra ALOS AVNIR-2 (Kasus di Kota Surakarta)*. Solo : UMS.
- Yamamoto, H. (1983). *Remote sensing data for resources development master plan on north Banten area, West Java, Indonesi*. Jakarta: PUSDARA DPU-JICA.