

DAFTAR PUSTAKA

- Arrinjani, dkk. 2006. Analisis Vegetasi ,Hulu DAS Cianjur Taman Nasional Gunung Gede Pangrango Manado: Jurusan Biologi *Fmipa Universitas Negeri Manado .Biodiversitas*Vol.7, No. 2, April 2006.
- Butler, D. 2006. *The Web Wide World*. Virtual Globe. Nature, 439, 776-778.
- Chambers, C., Raniwala, A., Perry, F., Adams, S., Henry, R.R., dan Bradshaw, R., Weizenbaum, N. 2010. *Flumejava: Easy, Efficient Data-Parallel Pipelines*. ACM SIGPLAN Not. 45 (6), 363–375.
- Chander, G, Markham, B.L dan Helder, DL. 2009. *Summary of Current Radiometric Calibration Coefficients for Landsat MSS, TM, ETM+, and EO-1 ALI Sensors*. *Remote Sensing of Environment*, vol. 113, pp.893-903.
- Corbett, J.C., Dean, J., Epstein, M., Fikes, A., Frost, C., Furman, J.J., dan Ghemawat, S., et al. 2013. *Spanner: Google's Globally Distributed Database*. ACM Trans. Comput. Syst. 31 (3), 8 (TOCS).
- Gorelick, Noel., Hancher, Matt., Dixonb, M., Ilyushchenko, Simon., Thaub, D., dan Moore, R. 2017. *Google Earth Engine: Planetary-scale Geospatial Analysis for Everyone*. *Remote Sensing of Environment* 202 18–27.
- Hoffer, R. M.; Davis, S. M.; Landgrebe, D. A.; Phillips, T. L.; Swain, P. H.; Lindenlaub, J. C.; Silva, L. F. 1978. *Remote Sensing: The Quantitative Approach*. New York, McGraw-Hill International Book Co., 1978. 405 p.
- Holmes, Chris. 2018. *Analysis Ready Data Defined*. <https://medium.com/planet-stories/analysis-ready-data-defined-5694f6f48815> (diakses pada tanggal 29 Desember 2022).
- Huete, A.R dan Glenn, E.P. 2011. *Remote Sensing of Ecosystem Structure and Function, Advance in Environtment Remote Sensing*. 291. Boca Raton: CRC Press.
- Guo, G. et al., 2015. Impacts of urban biophysical composition on land surface temperature in urban heat island clusters. *Landscape and Urban Planning*, 135, hal.1–10.
- Jordan, C. F. 1969. *Deviation of Leaf-area Index From Quality of Light on the Forest Floor*. *Ecology* 50:663–666.

- Lillesand, T.M., Kiefer, R.W., dan Chipman, J.W. 2008. *Remote Sensing And Image Interpretation*. New York: John Willey & Sons Inc.
- Lizhe, W.Y. 2018. *pipsCloud: High Performance Cloud computing for Remote Sensing Big Data Management and Processing. Future Generation Computer System*, 78 (1), 353-368.
- Mather, P.M. 2004. *Computer Processing of Remotely Sensed Data: An Introduction*. 3rd edition, Brisbane: John Wiley and Sons.
- Mell, P dan Grance, T. 2011. *The NIST Definition of Cloud computing*. National Institute of Standards and Technology, Special Publication 800-145.
- Mohammed, M; Khan, M.B; dan Bashier, E.B.M. 2017. *Machine learning: Introduction and Application*. CRC Press: New York.
- Mountrakis, G., Im, J., dan Ogole. 2011. *Support Vector Machine in Remote Sensing: A Review*. ISPRS Journal of Photogrammetry and Remote Sensing, 66, 247-259.
- Pal, M., dan Mather, P.M. 2005. *Support Vector Machines for Classification in Remote Sensing*. International Journal of Remote Sensing, Vol 26, No.5.
- Rouse, J.W., Haas, R.H., Shell, J.A., dan Deering, D.W. 1974. *Monitoring Vegetation Systems in the Great Plains with ERTS*. In: Third Earth Resources Technology Satellite-1 Symposium, vol. 1, 10–14 December, 1973. NASA Scientific and Technical Information Office, Washington, DC, pp. 309–317.
- Soerianegara, I . dan A. Indrawan, 1998. *Ekologi Hutan Indonesia*. Laboratorium Ekologi Hutan Fakultas Kehutanan Institut Pertanian Bogor, Bogor.
- Sutanto. 1994. *Penginderaan Jauh Jilid I*. Yogyakarta: Gadjah Mada.
- Verma, A., Pedrosa, L., Korupolu, M., Oppenheimer, D., Tune, E., dan Wilkes, J. 2015. *Largescale Cluster Management at Google With Borg*. Proc. EuroSys 10, 18. ACM.