DAFTAR PUSTAKA

Bar, S., Parida, B.R., Pandey, A.C., 2020. "Landsat-8 and Sentinel-2 based Forest fire burn area mapping using machine learning algorithms on GEE cloud platform over Uttarakhand, Western Himalaya.", Remote Sensing Applications: Society and Environment. Vol. 18

Deng, X., Liu, Q., Deng, Y., Mahadevan, S., 2016, "An improved method to construct basic probability assignment based on the confusion matrix for classification problem." Information Sciences, Vol. 340–341, hal. 250–261.

Direktorat Pengendalian Kebakaran Hutan dan Lahan, 2019, "SiPongi - Karhutla Monitoring Sistem.", http://sipongi.menlhk.go.id/hotspot/luas_kebakaran (diakses 16 November 2020).

Eidenshink, J., Schwind, B., Brewer, K., Zhu, Z., Quayle, B., Howard, S., Falls, S., Falls, S., 2007, "A Project For Monitoring Trends in Burn Severity", Fire Ecology Special Issue, Vol. 3, hal 3–21.

Google Developers, 2021. "Supervised Classification | Google Earth Engine | Google Developers" , https://developers.google.com/earth-engine/guides/classification (diakses 4 Mei 2021).

Gorelick, N., Hancher, M., Dixon, M., Ilyushchenko, S., Thau, D., Moore, R., 2017, "Google Earth Engine: Planetary-scale geospatial analysis for everyone.", Remote Sensing of Environment, Vol. 202, hal.18–27.

Hanifah, M., Syaufina, L., Prasasti, I., 2016, "Deteksi Area Bekas Kebakaran Hutan Dan Lahan Menggunakan Data Citra Resolusi Menengah Modis Dengan Pendekatan Indeks Kebakaran.", Jurnal Pengelolaan Sumberdaya Alam dan Lingkungan, Vol. 6, hal. 77–85.

Hislop, S., Haywood, A., Jones, S., Soto-Berelov, M., Skidmore, A., Nguyen, T.H., 2020, "A satellite data driven approach to monitoring and reporting fire disturbance and recovery across boreal and temperate forests.", International Journal of Applied Earth Observation and Geoinformation, Vol. 87

Iskandar, I., Utari, P.A., Lestari, D.O., Sari, Q.W., Setiabudidaya, D., Khakim, M.Y.N., Yustian, I., Dahlan, Z., 2017, "Evolution of 2015/2016 El Niño and its impact on Indonesia.", AIP Conference Proceedings, Vol. 1857.

Jamilah, M., Prasetyo, Y., Sukmono, A., 2019, "Potensi Tambang Batubara Berdasarkan Analisis Kelimpahan Mineral Batubara Menggunakan Citra Hyperion Eo-1 Dan Citra Landsat Di Kota Sawahlunto.", Jurnal Geodesi Undip , Vol 8, hal. 208–217.

Keeley, J.E., 2009, "Fire intensity, fire severity and burn severity: A brief review and suggested usage.", International Journal of Wildland Fire, Vol. 18, hal.116–126.

Key, C.H., Benson, N.C., 2006, "Landscape assessment: Remote sensing of severity, the Normalized Burn Ratio." FIREMON: Fire Effects Monitoring and Inventory System. General Technical Report, RMRS-GTR-164-CD, hal. 305–325.

Mahant, M.A., Pellakuri, V., 2021, "Innovative supervised machine learning techniques for classification of data.", Materials Today: Proceedings journal

Mather, P., Tso, B., 2016, "Classification methods for remotely sensed data, second edition", Edisi ke-2, Taylor & Francis Group, Northwestern

Menteri Lingkungan Hidup dan Kehutanan, 2016, Peraturan Menteri Lingkungan Hidup dan Kehutanan No P.32/MenLHK/Setjen/Kum.1/3/2016. Kementerian Lingkungan Hidup dan Kehutanan, hal. 69.

Mpakairi, K.S., Ndaimani, H., Kavhu, B., 2020, "Exploring the utility of Sentinel-2 MSI derived spectral indices in mapping burned areas in different land-cover types.", Scientific African, Vol. 10

Nurkholis, A., Rahma, A.D., Widyaningsih, Y., Maretya, D.A., Wangge, G.A., Widiastuti, A.S., Suci, A., Abdillah, A., 2018, "Analisis Temporal Kebakaran Hutan dan Lahan di Indonesia Tahun 1997 dan 2015 (Studi Kasus Provinsi Riau)"

Owen, L., 2017, "Landsat Collections — What are Tiers?", https://www.usgs.gov/media/videos/landsat-collections-what-are-tiers (diakses 27 April 2021).

Parwati, Sofan., Zubaidah, A., Vetrita, Y., Yulianto, F., Sukowati, K.A.D.,

Khomarudin, M.R., 2012, "Kapasitas indeks lahan terbakar normalized burn ratio (NBR) dan normalized difference vegetation index (NDVI) dalam mengidentifikasi bekas lahan terbakar berdasarkan data SPOT-4.", Jurnal Ilmiah Geomatika, Vol. 18, hal. 29–41.

Perumal, K., Bhaskaran, R., 2010, "Supervised Classification Performance of Multispectral Images 2", Journal of Computing, Vol. 2, hal. 124–129.

Roy, D.P., Jin, Y., Lewis, P.E., Justice, C.O., 2005, "Prototyping a global algorithm for systematic fire-affected area mapping using MODIS time series data.", Remote Sensing of Environment, Vol. 97, hal.137–162.

Statistik, B.P., 2018, "Luas Kawasan Hutan dan Kawasan Konservasi Perairan Indonesia Berdasarkan Surat Keputusan Menteri Lingkungan Hidup dan Kehutanan s.d. Desember 2018", https://www.bps.go.id/statictable/2013/12/31/1716/luas-kawasan-hutan-dan-kawasan-konservasi-perairan-indonesia-berdasarkan-surat-keputusan-menteri-lingkungan-hidup-dan-kehutanan-s-d-desember-2018.html (diakses 30 November 2020).

Survey, U.S.G., 2013, "Landsat 8", https://www.usgs.gov/core-science-systems/nli/landsat/landsat-8?qt-science_support_page_related_con=0#qt-science_support_page_related_con (diakses 27 April 2021).

Suwarsono, 2012, "Daerah Bekas Kebakaran Hutan dan Lahan (Burned Area) di Kalimantan.", thesis, Magister Ilmu Geografi, Univeritas Indonesia.

U.S. Geological Survey, 1999a, "Landsat Missions", https://www.usgs.gov/core-science-systems/nli/landsat (diakses 27 April 2021).

U.S. Geological Survey, 1999b, "Landsat Level-1 Processing Details", https://www.usgs.gov/core-science-systems/nli/landsat/landsat-level-1-processing-details (diakses 27 April 2021).

Yusyanti, D., 2019, "Tindak Pidana Pembakaran Hutan dan Lahan Oleh Korporasi Untuk Membuka Usaha Perkebunan." Jurnal Penelitian Hukum De Jure, Vol. 19, hal. 455.

Zubaidah, A., Sulma, S., Suwarsono, S., Vetrita, Y., Priyatna, M., Ayu, K., 2017. "Akurasi Luas Areal Kebakaran Dari Data Landsat-8 Oli Di Wilayah Kalimantan.", Majalah Ilmiah Globe, Vol. 19, hal. 21.