

DAFTAR PUSTAKA

- [1] Undang-Undang No 1 Tahun 2011, "Perumahan dan kawasan Pemukiman".
- [2] Pustekdata LAPAN, "Spesifikasi Citra Pleiades," 2018.
- [3] K. Navulur, "Multispectral Image Analysis Using the Object-Oriented Paradigm," Taylor & Francis Group, 2007.
- [4] P. Danoedoro, "Pengantar Penginderaan Jauh Digital," 2012.
- [5] T. M. Lillesand and R. W. Kiefer, Remote Sensing and Image Interpretation, New York: John Willey and Sons, 1997.
- [6] Sutanto, "Penginderaan Jauh Dasar II," Gadjah Mada University Press, Yogyakarta, 1987.
- [7] Noor, "Aplikasi Penginderaan Jauh dan Sistem Informasi Geografi untuk Pemetaan Tingkat Kerentanan Penyakit Tuberkulosis di Kecamatan Imogiri, Kabupaten Bantul, Yogyakarta," fakultas Geografi Universitas Gadjah Mada, Yogyakarta, 2014.
- [8] Pustekdata LAPAN, "Potensi Pemanfaatan Data Satelit Penginderaan Jauh Konstelasi Tinggi Resolusi Tinggi Masa Depan," 2018.
- [9] D. I. Aryani, "Kajian Prosedur Pembuatan Automatic DEM Menggunakan Citra Satelit Pleiades," Institut Teknologi Bandung, Bandung, 2017.
- [10] Pusfatja LAPAN, "Pedoman Pengolahan Data Penginderaan Jauh Landsat 8 Untuk MPT," 2015.
- [11] ESRI, "What is image classification," 2017.
- [12] D. Kushardono, "Klasifikasi Digital Pada Penginderaan Jauh," *IPB Science Techno Park*, 2017.
- [13] I. N. Jaya, "Tehnik Mendeteksi Lahan Longsor Menggunakan Cita Spot Multiwaktu," *Jurnal Manajemen Hutan Tropika*, 2015.
- [14] Kaab, Photogrammetry for Early Recognition of High Mountain Hazards:, Switzerland: Department of Geography Zurich, 1999.
- [15] J. Smith and J. Willey and Minnick, Introduction to Geodesy: The History and, USA: Navtechgps, 1998.

- [16] T. Suthau and D. Zuran and Brinkmann, Photogrammetric Measurement Of Linear Objects With CCD Cameras-Super-Elastic Wires In Orthodontics As Example, Amsterdam: ISPRS 2000, Vol. XXXIII, 2000.
- [17] H. S. P. Danoedoro and N. M. Farda, "Kajian Object Based Image Analysis pada Foto Udara untuk Klasifikasi Penutup dan Penggunaan Lahan Skala Detil," Universitas Gadjah Mada, Yogyakarta, 2016.
- [18] M. Rusdi, Perbandingan Klasifikasi Maximum Likelihood dan Object Oriented Pada Pemetaan Penutup/Penggunaan Lahan Studi Kasus Kabupaten Gayo Lues, NAD HTI PT Wirakarya Sakti Jambi dan aman Nasional Lore Lindu Sulawesi Tengah. Bogor, Bogor: Institut Pertanian Bogor, 2005.
- [19] X. S. Z. Jixian and L. Zhengjun, "A Comparison of Object-Oriented and Pixel-Based Classification Approachs Using Quickbird Imagery," 2005.
- [20] Hussein and Saddam, "Segmentasi Citra Algoritma Multiresolution Segmentation," 2019.
- [21] R. Aulia, "Identifikasi Objek Bangunan Pada Orthofoto Resolusi Sangat Tinggi Menggunakan Metode Obia (Object Based Image Analisys)," Institut Teknologi Sumatera, 2019.
- [22] S. Ekrishi, "Remote Sensing & GIS Applications," 2014.
- [23] Natural Resources Canada, "Elements of Visual Interpretation," 2015.
- [24] Aronoff, Geographic Information Sistem: A Management Perspective, Ottawa, Canada: WDL Publication, 1989.
- [25] Gistut, Sistem Informasi Geografis, Jakarta: Gramedia Pustaka Utama, 1994.
- [26] M. B. Clinard, Slums and community development, New York: The Free Press, A Division of The Macmillan Company, 1966.
- [27] Sukari, "Permukiman Kota Dan Masalahnya Stud201i Kasus Kota Yogyakarta," 2010.
- [28] S. Yudohusodo, "Rumah Untuk Seluruh Rakyat," INKOPPOL, Jakarta, 1991.
- [29] P. Haggett, Geography a Global Synthesis, New york: Prentice Hall, 2001.
- [30] LKM Sakai Sambayan, "Rencana Aksi Perbaikan Lingkungan, Kelurahan Gedong Pakuon," in NUAP (*Neighborhood Upgrading Action Plan*, Bandar Lampung, 2015.

- [31] PEMKOT Bandar Lampung, "Penanganan Pemukiman Kumuh," in *Slum Improvement Action Plan (SIAP) Kota Bandar Lampung*, Bandar Lampung, 2017.
- [32] Yunus, "Subyek Matter dan Metode Penelitian Geografi Permukiman Kota," Universitas Gadjah Mada, Yogyakarta, 1989.
- [33] Badan Pusat Statistik Republik Indonesia, "Persentase Rumah Tangga Kumuh Berat," 2019.
- [34] PEMKOT Bandar Lampung, "Pencegahan dan Peningkatan Kualitas Terhadap Perumahan Kumuh dan Pemukiman Kumuh," in *PERDA Kota Bandar Lampung No 04*, Bandar Lampung, 2017.