

DAFTAR PUSTAKA

- Ahmed, Hossam E.H, Elkhatib K., and Ahmed E., 2009, "Telemetry Microcomputer Application in Satellites OBC." *2009 First Asian Himalayas International Conference on Internet*. IEEE.
- Arief, M., Winarso, G., dan Prayogo, T., 2011, "Kajian Perubahan Garis Pantai Menggunakan Data Satelit Landsat di Kabupaten Kendal", *Jurnal Pengindraan Jauh dan Pengolahan Data Citra Digital*, 8.
- Ghiffary, A., & Iqbal, M., 2016, "Evaluasi Perubahan Garis Pantai Kabupaten Indramayu Menggunakan Citra Satelit Landsat Multitemporal" (*Doctoral dissertation*, Institut Teknologi Sepuluh Nopember).
- Graham, L., et al., 2003, "*Comparison of Some Thresholding Algorithms for Text/Background Segmentation in Difficult Document Images*", hal.859.
- Kementerian Kelautan dan Perikanan Republik Indonesia., 2019., "Laut Masa Depan Bangsa, Mari Jaga Bersama (Nomor : P204/SJ.04/VIII/20)". Jakarta: Penulis. Diakses dari <https://kkp.go.id/artikel/12993-laut-masa-depan-bangsa-mari-jaga-bersama>.
- Miller, H. M., 2016, *Users and uses of Landsat 8 satellite imagery—2014 survey results* (No. 2016-1032). US Geological Survey.
- Mulyadi K., Tjaturrahono B.S., dkk., 2007. *Pengindraan Jauh dan Interpretasi Citra*. Jakarta : Pusat Data Pengindraan Jauh LAPAN
- Puntodewo, A., Dewi, S., & Tarigan, J., 2003, *Sistem Informasi Geografis Untuk Pengelolaan Sumberdaya Alam*. CIFOR.
- Sabri, L. M., Sudarsono, B., & Pratiwi, M., 2012, "Deteksi Perubahan Garis Pantai Demak Menggunakan Citra Landsat"

- Senthilkumaran, N., & Vaithegi, S., 2016, “*Image Segmentation by Using Thresholding Techniques for Medical Images*”. Computer Science & Engineering: An International Journal, 6(1), 1-13.
- Sigit, A.F. (2019, Desember 19). Dua Dusun di Desa Bedono Demak Nyaris Hilang. Tagar.id. Diakses dari <https://www.tagar.id/dua-dusun-di-desa-bedono-demak-nyaris-hilang>
- Sinaga, A. S. R., 2017, Implementasi Teknik Threshoding Pada Segmentasi Citra Digital. *Jurnal Mantik Penusa*, 1(2).
- Singh, T. R., Roy, S., Singh, O. I., Sinam, T., & Singh, K., 2012, A New Local Adaptive Thresholding Technique In Binarization. *arXiv preprint arXiv:1201.5227*.
- Suwargana, N., 2013, “Resolusi Spasial, Temporal Dan Spektral Pada Citra Satelit Landsat, Spot Dan Ikonos”, *Jurnal Ilmiah Widya*. 1(2) : 167-174
- Tim Laboratorium Perencanaan dan Sistem Informasi Kehutanan., 2009, Buku Ajar Sistem Informasi Geografis. Fakultas Kehutanan Universitas Hasanuddin, Makassar.
- USGS., 2019, Landsat 8 (L8) Data Users Handbook Version 5.0. *Department of the Interior US Geological Survey, LSDS-1574*.
- USGS., 2019, Landsat 7 (L7) Data Users Handbook Version 2.0. *Department of the Interior US Geological Survey, LSDS-1927*.
-,2020, *Landsat Satellite Mission*, USGS., https://www.usgs.gov/land-resources/nli/landsat/landsat-satellite-missions?qt-science_support_page_related_con=2#qt-science_support_page_related_con diakses pada 16 April 2020
-,2020, What is the Landsat satellite program and why is it important?, USGS., https://www.usgs.gov/faqs/what-landsat-satellite-program-and-why-it-important?qt-news_science_products=0#qt-news_science_products diakses pada 16 April 2020

.....,2020, Landsat 7, NASA., <https://landsat.gsfc.nasa.gov/landsat-7/> (diakses 16 April 2020)

.....,2018, *How To: Digitize or Create Lines And Polygons Without Clicking at Every Vertex*, ESRI., <https://support.esri.com/en/technical-article/000008086> (diakses pada 1 Mei 2020)

.....,2020, *Remote Sensing Spatial Analysis, Satellite Applications for Geoscience Education.*, https://cimss.ssec.wisc.edu/sage/remote_sensing/lesson3/concepts.html (diakses pada 17 April 2020)

.....,2020, *How to fill gaps in Landsat ETM images*, Yale University., <https://yceo.yale.edu/how-fill-gaps-landsat-etm-images> (diakses 18 April 2020)

.....,2020, *Image Processing-Lesson 12*, University of Haifa., http://cs.haifa.ac.il/hagit/courses/ip/Lectures/Ip12_Segmentationx4.pdf (diakses pada 30 April 2020)