

DAFTAR PUSTAKA

- Andini, S.W., Prasetyo, Y., Sukmono, A. (2018). *Analisis Sebaran Vegetasi Dengan Citra Satelit Sentinel Menggunakan Metode NDVI dan Segmentasi (Studi Kasus: Kabupaten Demak)*. *Jurnal Geodesi Undip*, 7(1).
- Anonim. *Undang-Undang No. 24 Tahun 1992*. , (1992).
- Anonim. (2005). *Geographic Information Systems/Science: Spatial Analysis & Modelling*. Retrieved June 23, 2019, from <https://researchguides.dartmouth.edu/gis/spatialanalysis>
- Anonim. *Menteri Pekerjaan Umum No. 16 Pasal 1 Tahun 2009*. , (2009).
- Anonim. *Perda Kota Magelang No. 4 Tahun 2012*. , (2012).
- Anonim. (2018). *Rancangan Awal RKPD Kota Magelang Tahun 2018*. Retrieved June 30, 2019, from <http://bappeda.magelangkota.go.id/index.php/produk-bappeda/perencanaan-artikel/61-rancangan-awal-rkpd-kota-magelang-tahun-2018?showall=&start=1>
- Anonim. (2019). *Jumlah Mahasiswa Aktif di Universitas Tidar*. Retrieved July 6, 2019, from <https://data.untidar.ac.id/DataMahasiswa/FrontMhsAktif>
- Astrium,. (2012). *Pléiades Imagery User Guide. GEO-Information Services*, (October), 1–106.
- BSN - National Standarization Agency of Indonesia. (2010). *Klasifikasi penutup lahan (Land cover classification) In Bahasa Indonesia. SNI 7645*, 28.
- Chang, K.-T. (2019). *Introduction to Geographic Information Systems*. In *Geographic Information Systems for the Social Sciences: Investigating Space and Place* (Nineth). <https://doi.org/10.4135/9781452239811.n2>
- Dewi, T. N. (2017). *Evaluasi Kesesuaian Rencana Tata Ruang Wilayah (RTRW) terhadap Indeks Potensi Lahan Menggunakan Sistem Informasi Geografi di Sub DAS Samin*. Universitas Gadjah Mada.
- Dierenfeld, H., & Merceron, A. (2012). *Learning Analytics with Excel Pivot*

- Tables. *1st Moodle Research Conference*, 115–121. Retrieved from <http://research.moodle.net/mod/data/view.php?d=3&rid=15>
- DigitalGlobe. (2006). QuickBird Imagery Products. *Digital Globe*, (May), 4–77.
- Ferri, R. (2017, November 28). *Alih Fungsi Lahan Besar, Kota Magelang Dikepung Beton*. Retrieved from <https://jogja.tribunnews.com/2017/11/28/alih-fungsi-lahan-besar-kota-magelang-dikepung-beton>
- Gartung, D. L., Edholm, Y. H., & Edholm, K.-M. (1999). Crosstab analysis and reporting method. *Geothermics*, 14(4), 595–599. [https://doi.org/10.1016/0375-6505\(85\)90011-2](https://doi.org/10.1016/0375-6505(85)90011-2)
- Im, J., & Jensen, J. R. (2005). A change detection model based on neighborhood correlation image analysis and decision tree classification. *Remote Sensing of Environment*, 99(3), 326–340.
- Lawrence, G. R. P., & Maling, D. H. (2006). Coordinate Systems and Map Projections. *The Geographical Journal*, 140(2), 338. <https://doi.org/10.2307/1797127>
- Nosicca, F. B. (2015). *Kajian Kondisi Kualitas Lingkungan Permukiman Kota dengan Memanfaatkan Citra Satelit WorldView-2*. Universitas Gadjah Mada.
- Rasyidin, M. U. A. (2016). *Evaluasi RTRW (Rencana Tata Ruang Wilayah) Kota Yogyakarta Menggunakan Citra Worldview-2*. Universitas Gadjah Mada.
- Sugiyono. (2008). *Metode penelitian pendidikan: (pendekatan kuantitatif, kualitatif dan R & D)*. Alfabeta.
- Sutanto. (1994). *Penginderaan Jauh Jilid 1*. Yogyakarta: Gadjah Mada University Press.
- Wright, J., Lillesand, T. M., & Kiefer, R. W. (2004). Remote Sensing and Image Interpretation. In *The Geographical Journal* (5th ed., Vol. 146).