# DAFTAR PUSTAKA

Andina, M. (2021). *Analisis Pengaruh Ketersediaan Ruang Terbuka Hijau Terhadap Urban Heat Island di Provinsi DKI Jakarta*.

Badan Pusat Statistik. (2019). *Jumlah Kendaraan Bermotor Menurut Provinsi dan Jenis Kendaraan (unit), 2019*. https://www.bps.go.id/indikator/indikator/view_data_pub/0000/api_pub/150/da_10/1

Bakker, dkk. (2009). *Principles of Remote Sensing*. ITC.

BAPEDAL. (1999). *Kep-107/Kabapedal/11/1997 Tentang : Pedoman Teknis Perhitungan Dan Pelaporan Serta Informasi Indeks Standar Pencemar Udara*. 1–19.

Bhatta, B. (2013). *Research Methods in Remote Sensing*. http://link.springer.com/10.1007/978-94-007-6594-8%5Cn http://www.springer.com/series/8897

Butler, J. D. (1979). *Air Pollution Chemistry*. Academic Press.

Dede, dkk. (2020). Estimasi Perubahan Kualitas Udara Berbasis Citra Satelit Penginderaan Jauh Di Sekitar PLTU Cirebon. *Jambura Geoscience Review*, *2*(2). https://doi.org/10.34312/jgeosrev.v2i2.5951

Dewi, dkk. (2014). *Identification of PM10 Air Polution Distribution Using Satellite Landsat Images in Bandung, Indonesia*. *41*, 61–68.

Edwards, dkk. (2006). Air quality remote sensing from space. *Eos*, *87*(33), 327. https://doi.org/10.1029/2006eo330005

Engel-Cox, dkk. (2004). Recommendations on the use of satellite remote-sensing data for urban air quality. *Journal of the Air and Waste Management Association*, *54*(11), 1360–1371. https://doi.org/10.1080/10473289.2004.10471005

Fernández-Pacheco, dkk. (2018). Estimation of PM10 Distribution using Landsat5 and Landsat8 Remote Sensing. *Proceedings*, *2*(23), 1430. https://doi.org/10.3390/proceedings2231430

Gubernur Provinsi Daerah Khusus Ibukota Jakarta. (2018). *Pergub Jakarta Nomor 155 Tahun 2018 tentang Pembatasan lalu Lintas dengan Sistem Ganjil Genap*.

Gupta, dkk. (2006). Satellite remote sensing of particulate matter and air quality

assessment over global cities. *Atmospheric Environment*, *40*(30), 5880–5892. https://doi.org/10.1016/j.atmosenv.2006.03.016

Hamzelo, dkk. (2015). Modelling of carbon monoxide air pollution in larg cities by evaluetion of spectral LANDSAT8 images. *International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives*, *40*(1W5), 281–285. https://doi.org/10.5194/isprsarchives-XL-1-W5-281-2015

Hartini, D. (2019). *Hari Kedua Perluasan Ganjil Genap, Kualitas Udara DKI Jakarta Membaik*. https://www.kompas.tv/article/54381/hari-kedua-perluasan-ganjil-genap-kualitas-udara-dki-jakarta-membaik

Hasan dan Saleh. (2014). Estimation of PM10 Concentration using Ground Measurements and Landsat 8 OLI Satellite Image. *Journal of Geophysics & Remote Sensing*, *03*(02), 5. https://doi.org/10.4172/2169-0049.1000120

Karmini. (2020). *Statistika Non Parametrik* (1st ed.). Mulawarman University Press.

Levin, N. (2013). Fundamentals of remote sensing. *Environmental Science and Engineering (Subseries: Environmental Science)*, *9783642340840*, 111–118. https://doi.org/10.1007/978-3-642-34085-7_7

Lim, dkk. (2010). Algorithm For Air Quality Mapping Using Satellite Images. *Air Quality*, 283–308. https://doi.org/10.5772/9762

Congedo, Luca. (2016). *Semi-Automatic Classification Plugin Documentation Release 4.8.0.1*. https://media.readthedocs.org/pdf/semiautomaticclassificationmanual-v4/latest/semiautomaticclassificationmanual-v4.pdf

Martin, R. V. (2008). Satellite remote sensing of surface air quality. *Atmospheric Environment*, *42*(34), 7823–7843. https://doi.org/10.1016/j.atmosenv.2008.07.018

Othman, dkk. (2010). Estimating Particulate Matter Concentration over Arid Region Using Satellite Remote Sensing: A Case Study in Makkah, Saudi Arabia. *Modern Applied Science*, *4*(11). https://doi.org/10.5539/mas.v4n11p131

Chavez, J. Pat. S. (1996). Image-Based Atmospheric Corrections - Revisited and Improved. *Photogrammetric Engineering and Remote Sensing*, *62*(9), 1027. https://doi.org/10.1111/j.1440-1681.2004.03065.x

Pemprov DKI Jakarta. (2019). *Peraturan Gubernur Daerah Khusus Ibukota Jakarta*

*Nomor 88 Tahun 2019 Perubahan Atas Peraturan Gubernur Nomor 155 Tahun 2018 Tentang Pembatasan Lalu Lintas Dengan Sistem Ganjil-Genap.*

Shaddick, dkk. (2018). Data integration model for air quality: a hierarchical approach to the global estimation of exposures to ambient air pollution. *Journal of the Royal Statistical Society. Series C: Applied Statistics*, *67*(1), 231–253. https://doi.org/10.1111/rssc.12227

Siddiq, T. (2019). *Perluasan Ganjil Genap, Dishub: Jumlah Pengguna Roda Dua Naik*. https://metro.tempo.co/read/1246006/perluasan-ganjil-genap-dishub-jumlah-pengguna-roda-dua-naik

Somvanshi, dkk. (2019). Delhi Air Pollution Modeling Using Remote Sensing Technique. *Handbook of Environmental Materials Management*, 1–27. https://doi.org/10.1007/978-3-319-58538-3_174-1

Sugiyono. (2007). *Statistika Untuk Penelitian* (E. Mulyatiningsih (ed.); 12th ed.). CV Alfabeta.

United States Environmental Protection Agency. (2021). *Particulate Matter (PM) Pollution*. https://www.epa.gov/pm-pollution/particulate-matter-pm-basics

USGS. (2021). *Landsat Missions*. https://www.usgs.gov/core-science-systems/nli/landsat/landsat-8

Wald, dkk. (1999). Satellite data for the air pollution mapping. *Operational Remote Sensing for Sustainable Development*, *May*, 133–139.

World Health Organization. (1999). Carbon Monoxide (second edition). In *Environmental Health Criteria 213*.

World Health Organization. (2013). *Health Effects of Particulate Matter*.

World Health Organization. (2019). *9 out of 10 people worldwide breathe polluted air, but more countries are taking action*. https://www.who.int/news/item/02-05-2018-9-out-of-10-people-worldwide-breathe-polluted-air-but-more-countries-are-taking-action