# DAFTAR PUSTAKA

Anthony, U., Wald, L., Ranchin. T., Kleinpeter. J. (2001) Satellite data for the air pollution mapping over a city – The use of virtual stations. Diambil Kembali dari : https://www.researchgate.net/publication/42433064_Satellite_data_for_the_air_pollution_mapping_over_a_city_-_The_use_of_virtual_stations

Briggs, D.J., Collins, S., Elliott, P., Fischer, P., Kingham, S. (2010) Mapping urban air pollution using GIS: a regression-based approach. Diambil Kembali dari : https://www.tandfonline.com/doi/pdf/10.1080/136588197242158

Danoedoro. (2012). Pengantar Penginderaan Jauh Digital. Yogyakarta: ANDI.

ESA. (2020). *What Is Sentinel-5P*. Diambil kembali dari ESA: https://earth.esa.int/web/guest/missions/esa-eo-missions/sentinel-5p

Liu, Q., Sha, D., Liu, W., Houser, P., Zhang, L., Hou, R., . . . Yang, C. (2020). Spatiotemporal Patterns of COVID-19 Impact on Human Activities and Environment in Mainland China Using Nighttime Light and Air Quality Data. *MDPI*, 2-3.

Rohde, R.A., & Muller, R.A. (2015). Air Pollution in China: Mapping of Concentrations and Sources. Diambil Kembali dari : https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0135749

Rushayati, S.B., Setiawan, Y., Hermawan, R., Wijayanto, A.K., (2020) Pengaruh pola pemanfaatan ruang terbuka hijau terhadap dinamika perubahan kualitas udara akibat pandemic covid-19 di Wilayah Jabodetabek. Diambil Kembali dari : https://www.researchgate.net/publication/348242437_The_effect_of_utilization_patterns_of_green_open_space_on_the_dynamics_change_of_air_quality_due_to_the_Covid-19_pandemic_in_Jabodetabek_region

Somvanshi, S.S., Vashisht, A., Chandra, U., Kaushik, G. (2019). Delhi Air Pollution Modeling Using Remote Sensing Technique. Diambil Kembali dari : https://www.researchgate.net/publication/332962234_Delhi_Air_Pollution_Modeling_Using_Remote_Sensing_Technique

S. Erdweg et al., "Evaluating and comparing language workbenches: Existing results and benchmarks for the future," Comput. Lang. Syst. Struct., vol. 44, pp. 24–47, 2015.

Weng, Q., & Yang, S. (2006). Urban Air Pollution Patterns, Land Use, and Thermal Landscape: An Examination of the Linkage Using GIS. Diambil Kembali dari : https://link.springer.com/article/10.1007/s10661-006-0888-9