

DAFTAR PUSTAKA

- Ahmed S. Alghamdi, Halit Eren, Hariani Pakka, (2012), Microscopic analysis of highway congestion by DTCA model.
- M. Yusuf Usman, Harnen Sulistio, Sobri Abusini, (2014), Kajian audit keselamatan jalan raya kapongan kabupaten situbondo.
- Paralihan Nasution, (2017), Tingkat kepatuhan Masyarakat pengguna jalan terhadap fungsi rambu-rambu lalu lintas di simpang jalan pandu dan jalan Sutomo.
- Robert B. Noland, William A. Cowart, (2000), Analysis of metropolitan highway capacity and the growth in vehicle miles of travel.
- Setio Boedi Arianto, Dwi Heriwibowo, (2016), Evaluasi kebutuhan rambu lalu lintas pada ruas jalan perbatasan antara kabupaten Bantul-Gading di gunungkidul, yogyakarta.
- Supriyanto, (2016), Analisis kebutuhan fasilitas pelengkap jalan bagi pejalan kaki di jalan jaksaagung suprpto.
- Tanzina Afrin, Nita Yodo, (2020), A survey of road traffic congestion measures toward a sustainable and resilient transportation system.
- Tetty Sulastry Mardiana, (2017), Kebutuhan rambu dan marka jalan untuk meningkatkan keselamatan di provinsi Bangka Belitung.
- Tin T. Nguyen, Panchamy Krishnakumari, Simeon C. Calvert, Hai L. Vu, (2019). Feature extraction and clustering analysis of highway congestion.
- Wendy Weijermars, Eric Van Berkum, (2005), analyzing highway flow patterns using cluster analysis.