

DAFTAR PUSTAKA

- Keputusan Menteri Negara Lingkungan Hidup No.49 (1996). Tentang : Baku Tingkat Getaran
- UU RI No 22. (2009). Tentang Lalu lintas dan Angkutan Jalan.
- Pd.T-19-2004-B. (2004). Pedoman survai pencacahan lalu lintas dengan cara manual.
- Hadi, M. (2019). Rancang Bangun Dan Analisis Sistem Pneumatic Tube Menggunakan Sensor Inertial Measurement Unit (Imu) Dengan Akuisisi Data Berbasis Wireless
- Idham, M. (2018). Pengaruh Kendaraan Berat Terhadap Polusi Suara Dan Getaran Di Pita Getar.
- Lawrence, T. Dakin, J. Norris, P. dan Forni, M. (2012). Noise and Vibration from Road and Rail, London.
- Feldbusch, A., Sadegh-Azhar, H., Agne, P. (2017). Vibration Analysis using Mobile Devices (Smartphones or tablets).
- Shiferaw, H, K. (2021). Measuring Traffic Induced Ground Vibration Using Smartphone Sensors for a First Hand Structural Health Monitoring.
- Czech, K, R. (2016) the Impact of the Type and Technical Condition of Road Surface on the Level of Traffic-Generated Vibrations Propagated to the Environment.
- Beben, D., Anigacz, W., Bobra1, P. (2017) Evaluation of the Traffic Impact on Residential Building.
- Jakubczyk-Galczynskaa, A., Jankowski, R. (2014) Traffic-induced vibrations. The impact on buildings and people.
- Wang, G., Wu, C., Li, S. (2019). Effect of Vibration from Highway Vehicle Load on adjacent Buildings and Its Assessment.