

REFERENCE LIST

- (2013 june). *Total Vehicle Population (2005-2013 June) ,Sri Lanka*. Department of Motor Traffic, Sri Lanka.
- Andre, M. (2004). *Real-world driving cycles for measuring cars pollutant emissions– Part A: The ARTEMIS European driving cycles*. INRETS-LTE.
- Andre, M. (2004). The ARTEMIS European driving cycles for measuring car pollutant emissions. *Science of Total Environment*, 73-84.
- Andre, M., & Mario, R. (2009). Analysis and modelling of the pollutant emissions from European cars regarding the driving characteristics and test cycles. *Atmospheric Environment*, 986-995.
- Andre, M., Joumard, R., Vidon, R., Tassel, P., & Perret, P. (2006). Real-world European driving cycles, for measuring pollutant. *Atmospheric Environment*, 5944-5953.
- Barlows, T. J., Latham, S., McCrane, I. S., & Boutler, P. G. (2009). 'A reference Book of Driving Cycles to use in measurement of road vehicle emission.
- Barrios, C. C., Dominguez-Saez, A., Rubio, J. R., & Pujadas, M. (2012). Factors influencing the number distribution and size of the particles emitted from a modern diesel vehicle in real urban traffic. *Atmospheric Environment*, 16-25.
- Bishop, J. D., Axon, C. J., & McCulloch, M. D. (2012). A robust, data-driven methodology for real-world driving cycle development. *Transportation Research Part D*, 389-397.
- Booth, A. E., Muneer, T., Kieby, H., Kubie, J., & Hunter, J. (2001). The measurement of vehicular driving cycle with the city of Edinburgh. *Transport Research Part D*, 209-220.
- Chena, C., Huanga, C., Jinga, Q., Wangb, H., Pana, H., Lia, L., et al. (2007). On-road emission characteristics of heavy-duty diesel vehicles in Shanghai. *Atmospheric Environment*, 5334-5344.
- China, S., & James, D. (2012). Influence of pavement macrotexture on PM10 emissions from paved roads: A controlled study. *Atmospheric Environment*, 313-326.
- Demuynck, J., Bosteels, D., De Paepe, M., Favre, C., May, J., & Verhelst, S. (2012). Recommendations for the new WLT P cycle based on an analysis of vehicle emission measurements on NEDC and CADC. *Energy Policy*, 234-242.
- Dia, Z., Eisinger, D., & Niemeier, D. (2008). *DRIVING CYCLES: A NEW CYCLE-BUILDING METHOD THAT BETTER REPRESENTS REAL-WORLD EMISSIONS*. California: Davis.
- Ericsson, E. (2000). Variability in urban driving patterns. *Transportation Resesarch Part D*, 337-354.
- Ericsson, E. (2001). Independent Driving Pattern Factors and their influences on fuel-use and exhaust emission factors. *Transport Research Part D*, 325-345.

- Gamalath, I. M., Galgamuwa, U. N., Fernando, C. M., Perera, L., & Bandara, J. J. (2012). Methodology to Develop a Driving Cycle for a Given Mode and Traffic Corridor; Case Study for Galle Road, Colombo, Sri Lanka. *Proceedings of the Civil Engineering Research for Industry Symposium, University of Moratuwa*, 45-50.
- Hana, D. S., Choi, N. W., Cho, S. L., Yang, J. S., Kim, K. S., Yoo, W. S., et al. (2012). Characterization of driving patterns and development of a driving cycle in a military area. *Transportation Research Part D*, 519-524.
- Hung, W. T., & Tong, H. Y. (2010). A Framework for Developing Driving Cycles with On-Road Driving Data. *Transport Review*, 589-615.
- Hung, W. T., Tong, H. Y., & Cheung, C. S. (2005). A Modal Approach to Vehicular Emissions and Fuel Consumption Model Development. *Air and Waste Management*, 1431-1440.
- Hung, W. T., Tong, H. Y., Lee, C. P., Ha, K., & Pao, L. Y. (2007). Development of a practical driving cycle construction methodology: A case study in Hong Kong. *Transportation Research Part D*, 115-128.
- Joumard, R., Philippe, F., & Vidon, R. (1999). Reliability of the current models of instantaneous pollutant emissions. *The Science of the Total Environment*, 133-142.
- Kamble, S. H., Mathew, T. V., & Sharma, G. K. (2009). Development of real-world driving cycle: Case study of Pune, India. *Transportation Research Part D*, 132-140.
- Kent, J. H., Allen, G. H., & Rule, G. (1978). A Driving Cycle for Sydney. *Transportation Research*, 147-152.
- Kumar, R., Durai, B. K., Saleh, W., & Boswell, C. (2011). Comparison and evaluation of emissions for different driving cycles of motorcycles: A note. *Transportation Research Part D*, 61-64.
- Lin, J., & Niemeier, D. A. (2002). An exploratory analysis comparing a stochastic driving cycle to California's regulatory cycle. *Atmospheric Environment*, 5759-5770.
- Lin, J., & Niemeier, D. A. (2003). Regional driving characteristics, regional driving cycles. *Transportation Research Part D*, 361-381.
- Lyons, T. J., Pitts, R. O., Blockley, J. A., Kenworthy, J. R., & Newman, P. W. (1990). Motor Vehicle Emission Inventory for the Perth airshed. *Journal of the royal society of western Australia*, 67-74.