6 BIBLIOGRAPHY

- Chinthanie, R. P. (2015). *Accident analysis of Southern expressway*. Moratuwa: Department of Civil Engineering, University of Moratuwa.
- Explorers, T. A. (2014). *Traffic accident investigation*. Texas: www.TexasPoliceExplorers.com.
- Fred Wegman, C. o. (IRTAD 2017). *Road Safety Anual Report*. Paris: OECD Publishing.
- Holló, P. (2006). Methods and examples of road accident data analysis. *Improving the Safety of Road Infrastructure International Seminar and Workshop AGEPAR/PIARC Togo, Lomé 11th 13th October 2006.* Togo, Lomé: University, Győr.
- IRTAD. (2014). *Road Safety Annual Report 2014*. International Traffic Safety Data and Analysis Group.
- JP RESEARCH INDIA PVT LTD, J. R. (2016). *Mumbai Pune Expressway Road Accident Study*. Maharashtra: JP RESEARCH INDIA PVT LTD.
- LARSSON, J. (2006). Road accidents in Sweden. Sweden: VTI.
- Margie Peden, R. S. (2004). World report on road traffic injury prevention. Geneva: World Health Organization.
- MCC. (2009). Design criteria. Colombo: RDA.
- Mikulík, J. (2007). Road accident investigation guidelines for road engineers. Czech Republic: World Road Association.
- Mohamad, D. (2005). Traffic accident application using geographic. *Journal of the Eastern Asia Society for Transportation Studies*, 3574-3589.
- Oguchi, T. (2016). *Achieving safe road traffic* the experience in Japan. Japan: International association of traffic and safety science.

- Peiris, W. (2017). Accessing impact on road accidents on the Southern Expressway corridor due to expressway construction. Moratuwa: University of Moratuwa.
- RDA, P. D. (2013). Macro texture data. Colombo: RDA.
- Rune Elvik, A. H. (2009). *The handbook of road safety measures*. Bingley, UK: Emerald Group Publishing Limited.
- Traffic Police, S. L. (2014). Road Traffic Accidents. Colombo: Traffic Police.
- TRC. (2014). *Road Safety Annual Report 2014*. France: International Traffic Safety Data and Analysis Group.
- WHO. (2015). Global status report on road safety. Switzerland: WHO.