6 BIBLIOGRAPHY

Aggarwal, P. (2008). Fuzzy Model for Estimation of Passenger Car Unit. WSEAS Transactions on Information science & Applications.

Road development authority. (1998). Geometric design standards of roads. Colombo: Author

Transportation Research Board. *Special Report 209: Highway Capacity Manual*. 3rd Ed., TRB, National Research Council, Washington, D.C., 1994.

Tiwari, G., Fazio, J., & Pavitravas, S. (2000). *Passenger Car Units for heterogeneous traffic using a Modified Density Method*.

Anand, S., Sekhar, S., & Karim, M. R. (1999). Development of PCU values for Malaysia. *Journal of the Eastern Asia Society for Transportation Studies*.

Chandra, S., Kumar, V., & Sikdar, P. (1995). Dynamic PCU and Estimation of Capacity of Urban Roads.

Satyanarayana, P., Durga Rani, K., & Gopala Raju, S. (2012). Development of PCU factors and capacity norms at mid blocks of rural highways in Visakhapatnam. *Indian Society for Education and Environment*.

Robertson, S.A. (2002). Motorcycling and congestion: definition of behaviors.

Branston, D. (1977) Some factors affecting the capacity of a motorway. *Traffic Engineering & Control*, 18, 304-307.

Wong, K.I., Lee, T., Chen, Y., (2016). Traffic characteristics of mixed traffic flow in urban arterials.

Retrieved on 06 December 2010 from http://www.ias.ac.in/sadhana/Pdf2007Aug/309.PDF