May, A.D. (1990) *Traffic Flow Fundamentals*. Prentice-Hall, New Jersey.
NCHRP (1996) *Web Doc 5 Capacity and Level of Service at Unsignalized Intersections: Final Report Volume 1 - Two-Way-Stop-Controlled Intersections*. The National Academies Press, Washington, D.C.
Pollatschek, M.A., Polus, A., Livneh, M. (2002) A decision model for gap acceptance and capacity at intersections. *Transportation Research Part B*, 36(7), 649-663.
Salter, R.J., Hounsell, N.B. (1996) *Highway Traffic Analysis and Design*. Macmillan, London.
Tian, Z., Vandehey, M., Robinson, B.W., Kittelson, W., Kyte, M., Troutbeck, R., Brilon, W., Wu, N. (1999) Implementing the maximum likelihood methodology to measure a driver's critical gap. *Transportation Research Part A*, 33, 187-197.
Transportation Research Board (TRB) (2010) *Highway Capacity Manual (HCM)*. National Research Council, Washington, D.C.
Vasconcelos, L., Seco, Á.M., Silva, A.S. (2012) Estimation of critical and follow-up headways at roundabouts, Paper presented at the Transportation Research Board 91st Annual Meeting, Washington, D.C., January 22-26.
Weinert, A. (2000) Estimation of critical gaps and follow-up times at rural unsignalized intersections in Germany. In Brilon, W. (ed.), *Transportation Research Circular E-C018: Fourth International Symposium on Highway Capacity*. Transportation Research Board, National Research Council, 409-421.