













- [8] Katrin Bilstrub et. al., "On the Ability of the 802.11p MAC Method and STDMA to Support Real-Time Vehicle-to-Vehicle Communication", EURASIP Journal on Wireless Communications and Networking, Volume 2009.
- [9] Hector A. Cozzetti et. al., "Comparative Analysis of IEEE 802.11p and MS-Aloha in Vanet Scenarios", International Workshop on Vehicular Networking (VON-09), IEEE, December 2009.
- [10] Tamer ElBatt et. al., "Cooperative Collision Warning Using Dedicated Short Range Wireless Communications", *VANET'06*, ACM, September 2006.
- [11] R. K. Schmidt et. al., "Degradation of Transmission Range in VANETs caused by Interference", January 2010.
- [12] Felix Schmidt-Eisenlohr et. al., "Simulation Platform for Inter-Vehicle Communications and Analysis of Periodic Information Exchange", IEEE/IFIP WONS, January 2007.
- [13] Marc Torrent-Moreno, "Inter-Vehicle Communications: Assessing Information Dissemination under Safety Constraints", IEEE/IFIP WONS, January 2007.
- [14] Fan Bai, Hariharan Krishnan, "Reliability Analysis of DSRC Wireless Communication for Vehicular Safety Applications", ITSC 2006, September 2006.
- [15] Achim Brakemeier, "White Paper on Network Design Limits and VANET Performance", Version 0.5, Car2Car Communication Consortium, November 2008.
- [16] Chuan Heng Foh et. al., "A Markovian Framework for Performance Evaluation of IEEE 802.11", IEEE Transactions on Wireless Communications, Volume 6, April 2007.
- [17] Hongqiang Zhai et. al., "Performance analysis of IEEE 802.11 MAC protocols in wireless LANs", WCM, John Wiley & Sons, 2004.
- [18] P. Chatzimisios et. al., "Throughput and delay analysis of IEEE 802.11 protocol", IEEE, 2002.
- [19] Omesh Tickoo and Biplab Sikdar, "Queuing Analysis and Delay Mitigation in IEEE 802.11 Random Access MAC based Wireless Networks", INFOCOM, 2004.
- [20] Zhen-ning Kong et. al., "Performance Analysis of IEEE 802.11e Contention-Based Channel Access", IEEE Journal on Selected Areas in Communications, Volume 22, December 2004.
- [21] Cristina Rico Garcia et. al., "Performance of MAC protocols in beaconing Mobile Ad-hoc Multibroadcast Networks", 3rd International Workshop on Multiple Access Communications (MACOM), September 2010.
- [22] Tony K. Mak et. al., "A Multi-Channel VANET Providing Concurrent Safety and Commercial Services", *VANET'05*, ACM, September 2005.
- [23] Statistisches Bundesamt, Fachserie 8, Reihe 7, 2008.
- [24] ITU, "Information Technology - Open Systems Interconnection - Basic Reference Model: the Basic Model - Data Networks and Open System Communications Open Systems Interconnection - Model and Notation", ITU-T X.200, January 1994.
- [25] Juhani J"askel"ainen, "Cooperative Mobility and the importance of harmonized international standards", 2nd ETSI TC ITS Workshop, February 2010.
- [26] COMeSafety, "D28 Standardisation Activities", December 2009.
- [27] ns-3 documentation, <http://www.nsnam.org/doxygen-release/index.html>.
- [28] Mathieu Lacage, Thomas R. Henderson, "Yet Another Network Simulator", ACM, 2006.