

crash-not-involved drivers: Application of in-vehicle monitoring technology”. *Transportation Research Part C: Emerging Technologies*, 2011, 19(4): 569-578

[9]. Messelodi, S., *et al.*, “Intelligent extended floating car data collection. *Expert Systems with Applications*”, 36(3, Part 1): 4213-4227, 2009

[10]. Chen, S., *et.* “Mobile mapping technology of wind velocity data along highway for traffic safety Evaluation”. *Transportation Research Part C: Emerging Technologies*, 18(4): 507-518, 2010

[11]. Lee, S. Yoon, D. Ghosh, A. “Intelligent Parking Lot Application Using Wireless Sensor Networks”. In *Proceedings of the International Symposium on Collaborative Technologies and Systems*, Irvine, CA, USA, 19–23 May 2008

[12]. Benson, J.P.; O’Donovan, T.; O’Sullivan, P.; Roedig, U.; Sreenan, C.; Barton, J.; Murphy, A.; O’Flynn, B. “Car-Park Management Using Wireless Sensor Networks”. In *Proceedings of the 31st IEEE Conference on Local Computer Networks*, Tampa, FL, USA, 14–16 November 2006; pp. 588-595

[13]. Srikanth, S.V.; Pramod, P.J.; Dileep, K.P.; Tapas, S.; Mahesh, U.; Patil, S.; Chandra, B. “Design and Implementation of a Prototype Smart PARKing (SPARK) System Using Wireless Sensor Networks”. In *Proceedings of the International Conference on Advanced Information Networking and Applications Workshops*, Bradford, UK, 26–29 May 2009; pp. 401-406

[14]. Birk, W, Osipov, E. Eliasson, J. I: “Road—Cooperative Road Infrastructure Systems for Driver Support”. In *Proceedings of the 16th ITS World Congress*, Stockholm, Sweden, 21–25 September 2009

[15]. Chang, Y.; Juang, T.; Su, C.H: “Wireless Sensor Network Assisted Dynamic Path Planning for Transportation Systems”. In *Proceedings of the 5th International Conference on Autonomic and Trusted Computing Lecture Notes Computer Science*, Wuhan, China, 3–6 September 2006

[16]. Qin, H.; Li, Z.; Wang, Y.; Lu, X.; Wang, G.; Zhang, W: “An Integrated Network of Roadside Sensors and Vehicles for Driving Safety”: Concept, Design and Experiments. In *Proceedings of the 2010 IEEE International Conference on Pervasive Computing and Communications (PerCom)*, Mannheim, Germany, 29 March–2 April 2010.