







- the United States?." *Journal of Public Transportation* 7.2 (2004): 1.
- [6] Miorandi, Daniele, et al. "Internet of things: Vision, applications and research challenges." *Ad Hoc Networks* 10.7 (2012): 1497-1516.
- [7] Huang, Jihua, and H-S. Tan. "A low-order DGPS-based vehicle positioning system under urban environment." *IEEE/ASME Transactions on mechatronics* 11.5 (2006): 567-575.
- [8] Wübbena, Gerhard, Andreas Bagge, Gimter Seeber, Volker Böder, and Peter Hankemeier. "Reducing distance dependent errors for real-time precise DGPS applications by establishing reference station networks." In *Proc. Of Ion GPS*, vol. 9, pp. 1845-1852. Institute of Navigation, 1996.
- [9] Rezaei, Shahram, and Raja Sengupta. "Kalman filter-based integration of DGPS and vehicle sensors for localization." *IEEE Transactions on Control Systems Technology* 15.6 (2007): 1080-1088.
- [10] Tan, Han-Shue, and Jihua Huang. "DGPS-based vehicle-to-vehicle cooperative collision warning: Engineering feasibility viewpoints." *IEEE Transactions on Intelligent Transportation Systems* 7.4 (2006): 415-428.