

- [12] Jos'eEverardoBessa Maia and JoaquimCelestinoJr, Approximate Analysis of a Multiple Geocast Routing among Geographical Regions in VANET Applications, IEEE Network, 30-1-1-1,2009.
- [13] Young-BaeKo and Nitin H. Vaidya, Location-Aided Routing (LAR) in mobile ad hoc networks, Wireless Networks 6 (2000) 307–321.
- [14] Ko, Y.B., Vaidya, N.: GeoTORA: A Protocol for Geocasting in Mobile Ad Hoc Networks. In: IEEE International Conference on Network Protocols, Osaka, Japan (2000).
- [15] Basagni, S., Chlamtac, I., Syrotiuk, V.R., Woodward, B.A.: A distance routing effect algorithm for mobility (DREAM). In: Proc. MOBICOM, pp. 76–84 (1998).
- [16] http://en.pudn.com/downloads349/doc/comm/detail1524306_en.html.
- [17] http://en.wikipedia.org/wiki/Geographic_routing
- [18] Biswas S, Morris R. ExOR: Opportunistic routing in multi-hop wireless networks. In: Proc. of the ACM SIGCOMM 2005. New York: ACM Press, 2005.
- [19] Kevin C. Lee, Uichin Lee, Mario Gerla, Geo-Opportunistic Routing for Vehicular Networks, IEEE Communications Magazine (May 2010).
- [20] Hongzi Zhu, Shan Chang, Minglu Li, KshirasagarNaik and Sherman Shen, Exploiting Temporal Dependency for Opportunistic Forwarding in Urban Vehular Networks, IEEE INFOCOM(2011).