

## บรรณานุกรม

- [1] Perkins, C., Bhangwat, P. 1994. Highly Dynamic Destination-Sequenced Distance Vector Routing (DSDV) for Mobile Computers. Proceedings of ACM SIGCOMM'94, Vol.24, No.4, pp.234-244.
- [2] Chiang, C.C. 1997. Routing in Clustered Multihop, Mobile Wireless Networks with Fading Channel. Proceedings of IEEE SICON'97, pp.197-211.
- [3] Murphy, S., Garcia-Luna-Aceves, J.J. 1996. An Efficient Routing Protocol for Wireless Networks. Proceedings of ACM PETRA'09, pp.183-197.
- [4] Perkins, C.E., Royer, E.M. 1999. Ad Hoc On-Demand Distance Vector Routing. Proceedings of IEEE WMCSA'99, pp.90-100.
- [5] Johnson, D.B., Maltz, D.A. 1996. Dynamic Source Routing in Ad Hoc Wireless Networks. Mobile Computing, Vol.353, pp153-181.
- [6] Park, V.D., Corson, M.S. 1997. A Highly Adaptive Distributed Routing Algorithm for Mobile Wireless Networks. Proceedings of IEEE INFOCOM'97, pp.1405-1413.
- [7] Toh, C.K. 1997. Associativity-based Routing for Ad Hoc Mobile Networks. ACM Journal on Wireless Personal Communication, Vol.4, No.2, pp.103-139.
- [8] Dube, R., Wang, K., Rais, C.D., Tripathi, S.K. 1997. Signal Stability-Based Adaptive Routing (SSA) for Ad Hoc Mobile Networks. IEEE Personal Communication, Vol.4, No.1, pp.36-45.
- [9] Chen, S. 1999. Routing Support for Providing Guaranteed End-to-End Quality-of-Service. PhD Thesis, University of Illinois at Urbana-Champaign, IL.
- [10] Chen, S., Nahrstedt, K. 1999. Distributed Quality-of-Service Routing in Ad Hoc Networks. IEEE Journal on Selected Areas in Communications, Vol.17, No.8, pp.1488-1505.

## บรรณานุกรม (ต่อ)

- [11] Usaha, W. 2004. Resource Allocation in Networks with Dynamic Topology. PhD Thesis, University of London, London, U.K.
- [12] Chang, J.H., Tassiulas, L. 2004. Maximum Lifetime Routing in Wireless Sensor Networks. ACM Transactions, Vol.12, No.4, pp.609-619.
- [13] Hu, Y., Johnson, D.B. 2000. Caching Strategies in On-demand Routing Protocols for Wireless Ad Hoc Networks. Proceedings of ACM MobiCom'00, pp.231-242.
- [14] Papadimitratos, P., Haas, Z.J., Sirer, E.G. 2002. Path Set Selections in Mobile Ad Hoc Networks. Proceedings of ACM MobiHOC'02, pp1-11.