









- pp. 2470-2481, Mar.2005.
- [4] N.A.Vasanthi and S.A., "Energy Efficient Sleep Schedule for Achieving Minimum Latency in Query Based Sensor Networks," Proc. IEEE Int'l Conf. Sensor Networks, Ubiquitous, and Trustworthy Computing, pp. 214-219, June 2006.
- [5] M.I. Brownfield, K. Mehrjoo, A.S. Fayez, and N.J. Davis IV., "Wireless Sensor Network Energy-Adaptive Mac Protocol," Proc.Third IEEE Consumer Comm. and Networking Conf., pp. 778-782, Jan. 2006.
- [6] A. Keshavarzian, H. Lee, and L. Venkatraman, "Wakeup Scheduling in Wireless Sensor Networks," Proc. Seventh ACM Int'l Conf. Mobile Ad Hoc Networking and Computing, pp. 322-333, May 2006.
- [7] Y. Sun, S. Du, O. Gurewitz, and D.B. Johnson, "DW-MAC: A Low Latency, Energy Efficient Demand-Wakeup MAC Protocol for Wireless Sensor Networks," Proc. Ninth ACM Int'l Conf. Mobile Ad Hoc Networking and Computing, pp. 53 -62, 2008.
- [8] Y. Sun, O. Gurewitz, S. Du, L. Tang, and D.B. Johnson, "ADB: An Efficient Multihop Broadcast Protocol Based on Asynchronous Duty-Cycling in Wireless Sensor Networks," Proc. Seventh ACM Conf. Embedded Networked Sensor Systems, pp. 43 -56, Nov.2009.
- [9] N. Bouabdallah, M.E. Rivero-Angeles, and B. Sericola, "Continuous Monitoring Using Event-Driven Reporting for Cluster-Based Wireless Sensor Networks," IEEE Trans. Vehicular Technology, vol. 58, no. 7, pp. 3460-3479, Sept. 2009.