

- [10] Q. Zhao, L. Tong, A. Swami and Y. Chen, "Decentralized Cognitive MAC for Opportunistic Spectrum Access in Ad Hoc Networks: A POMDP Framework," *IEEE*, vol. 25, no. 3, pp. 589-600, Apr. 2007.
- [11] L. Le and E. Hossain, "A MAC protocol for Opportunistic Spectrum Access in Cognitive Radio Networks," in *Proc. IEEE WCNC*, Las Vegas, NV, pp. 1426-1430, Mar. 2008.
- [12] S.Y. Lien, C.C. Tseng and K.C. Chen, "Carrier Sensing based Multiple Access Protocols for Cognitive Radio Networks," in *proc. IEEE International Conference on Communications*, pp. 3208-3214, May 2008.
- [13] M. Chowdhury and Asaduzzaman, "An Opportunistic Two Transceiver Based MAC Protocol for Cognitive Radio Networks," *International Journal of Multimedia and Ubiquitous Engineering*, vol. 9, no. 12, pp. 49-60, 2014.
- [14] S.M. Kamruzzaman, "CR-MAC: A Multichannel Mac Protocol for Cognitive Radio Ad Hoc Networks," *International Journal of Computer Networks & Communications*, vol.2, no.5, pp. 1-14, Sept. 2010.
- [15] L. Jiao and F.Y. Li, "A Single Radio Based Channel Datarate-aware Parallel Rendezvous MAC Protocol for Cognitive Radio Networks," in *Proc. 34th Conference on Local Computer Networks*, *IEEE*, pp. 392-399, Oct. 2009.
- [16] N. Choi, M. Patel and S. Venkatesan, "A Full Duplex Multi-channel MAC protocol for Multi-hop Cognitive Radio Networks," in *Proc. 1st International Conference on CROWNCOM*, *IEEE*, Mykonos Island, Greece, pp. 1-5, June 2006.
- [17] C. Cordeiro and K. Challapali, "C-MAC: A Cognitive MAC Protocol for Multi-Channel Wireless Networks," in *Proc. Dynamic Spectrum and Access Networks*, *IEEE*, pp. 147-157, Apr. 2007.
- [18] J. Jia, Q. Zhang, and X. Shen, "HC-MAC: A Hardware-Constrained Cognitive MAC for Efficient Spectrum Management," *IEEE*, vol. 26, no. 1, pp. 106-117, Jan. 2008.
- [19] H. Su and X. Zhang, "Cross-Layer based Opportunistic MAC Protocols for QoS Provisionings over Cognitive Radio Wireless Networks," *IEEE*, vol. 26, no. 1, pp. 118-129, Jan. 2008.
- [20] M.Y. Elnainay, F. Ge, Y. Wang, A.E. Hilal, Y. Shi, A. B. Mackenzie, and C.W. Bostian, "Channel Allocation for Dynamic Spectrum Access Cognitive Networks Using Localized Island Genetic Algorithm," in *Proc. 5th International Conference on Testbeds and Research Infrastructures for the Development of Networks & Communities and Workshops*, *IEEE*, pp. 1-3, Apr. 2009.
- [21] D. Niyato and E. Hossain, "A Game-Theoretic Approach to Competitive Spectrum Sharing in Cognitive Radio Networks," in *Proc. Wireless Communications and Networking Conference*, *IEEE*, pp. 16-20, Mar. 2007.