REFERENCES


[23] A. Goupil, M. Colas, G. Gelle, and D. Declercq, "On Belief Propagation Decoding of LDPC codes over Groups", in Proc. of International Symposium on Turbo-Codes, Munich, Germany, Apr 2006.


Alban Goupil and David Declercq,”UEP Non-Binary LDPC Codes: a Promising Framework based on Group Codes”.


Saad Bin Qaisar, “Low Density Parity Check Codes Based on Finite Geometries and Balanced Incomplete Block Design”, Electrical and Computer Engineering Department, Michigan State University.


Sheng-Mei Zhao, Xiu-Li Zhu, Guo-Jun Sun, “A Construction Method of Quantum Low Parity Check Code Based on Projective Geometry”.


[117] Atheer Abbas, “Communication in chordal rings networks”, a PhD thesis submitted to the School of Graduate studies, University putra Malaysia, April 2006


[121] ETSI. EN 302 307: Second generation framing structure, channel coding and modulation systems for Broadcasting,
Interactive Services, News Gathering and other broadband satellite applications, April 2005.