(EOLSS), Developed under the Auspices of the UNESCO Ecolss Publishers, Oxford, UK, http://www.eolss.net.
[7] Tsurutani, B. T; Zhou, X. Y; Vasyliunas, V.M; Haerendel, G; and Arballo, J. K (2001). Interplanetary shocks, magnetopause boundary layers and dayside auroras, Geophys.
[8] Vichere, G. and Alex, S, (2006). Storm time magnetic field variations at low latitude and its association with solar wind parameters; ILWS WORKSHOP. GOA.
[9] Walker, A. D. M. Ruohoniemi, J. M. Baker, K. B. Greenwald R. A. and Samson, J. C. (1992). Spatial and temporal behavior of ULF pulsations observed by the Goose Bay HF radar, *J. Geophys. Res.*, vol. 97, pp. 12187-12202