25. Li, X., & M. Temerin, The electron radiation belt, Space Sci. Rev., 95, 569-580, 2001
26. Li, X., Variations of 0.7-6.0 MeV electrons at geosynchronous orbits as a function of solar wind, Space Weather, 2, S03006, doi:10.1029/2003SW000017, 2004
27. Li, X., et al., Quantitative prediction of radiation belt electrons at geostationary orbit based on solar wind measurements, Geophys. Res. Lett., 28, 1887-1890, 2004
28. Ling, A. G., et al., A neural network-based geosynchronous relativistic electron flux forecasting model, Space Weather, 8, S09003, doi:10.1029/2010SW000576, 2010
29. Tsyganenko N. A. & M. I. Sitnov Modeling the dynamics of the inner magnetosphere during strong geomagnetic storms, J. Geophys. Res., 110, A3, 10.1029/2004JA10798, 2005.
30. Reeves, G. D., Relativistic electrons and magnetic storms: 1992-1995, Geophys. Res. Lett., 25, 1817-1820, 1998
31. Sakaguchi, K., et al, Relativistic electron flux forecast at geosynchronous orbit using Kalman filter based on multivariate autoregressive model, Space Weather, 11, 79-89, doi:10.1002/swe.20020, 2013
32. Stringer, G.A., et al., Artificial neural network (ANN) forecasting of energetic electrons at geosynchronous orbit, in Radiation Belts: Models and Standards, Geophys. Mongr. Ser., edited by J. F. Lemaire, D. Hevnderich, and D. N. Baker, p. 291, AGU, Washington, D. C, 1996
33. Thomsen, M. F., et al., Statistical properties of the surface-charging environment at geosynchronous orbit, Space Weather, 11, 237-244, doi:10.1002/swe.20049, 2013
34. Tsutai, A., et al., Geosynchronous electron environment with in situ magnetic field measurements, Earth Planets Space, 51(3), 210-233, 1999
35. Turner, D. L. & X. Li, Quantitative forecast of relativistic electron flux at geosynchronous orbit based on low-energy electron flux, Space Weather, 6, S05005, doi:10.1029/2007SW000354, 2008