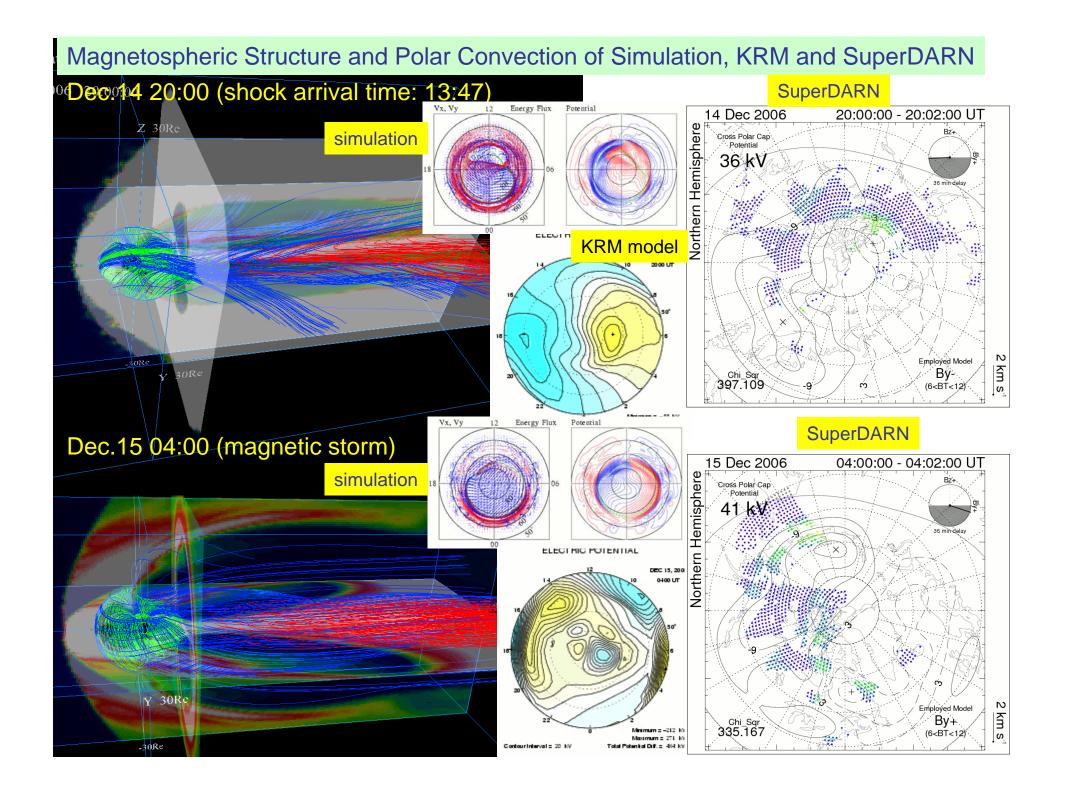
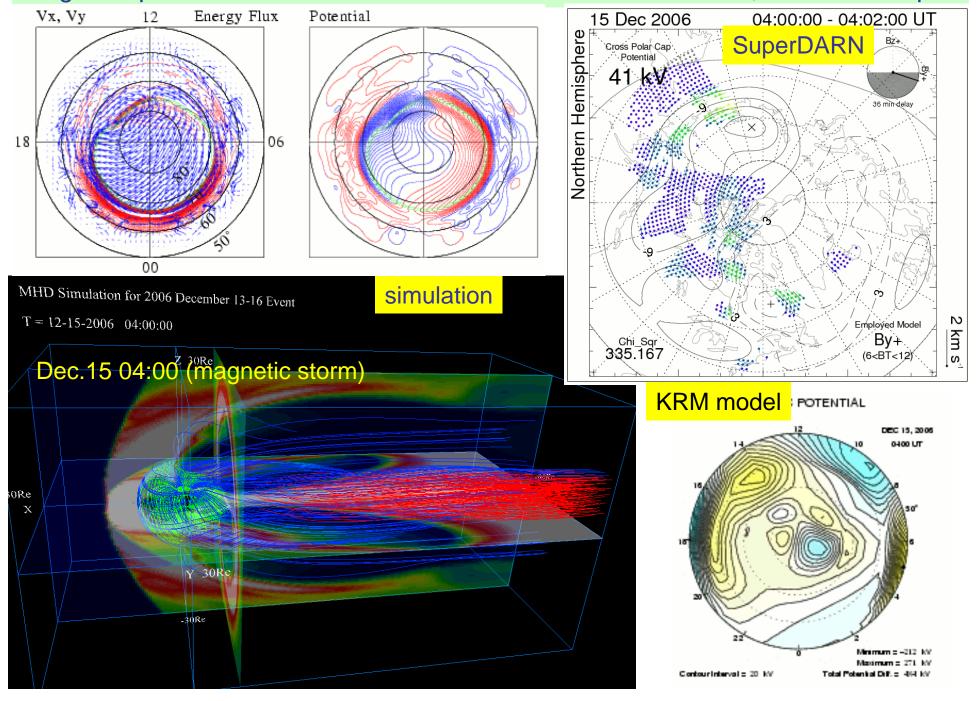
MHD Simulation of Interaction of the Solar Wind with Earth's Magnetosphere for the Magnetospheric Storm Events

Tatsuki Ogino[1]; Ryuho Kataoka[2]; Takahiro Obara[3]; Yoshiharu Omura[4]; Kanya Kusano[5]; Kazunari Shibata[6] and Modeling Task Force Group of the Creative Scientific Research Project

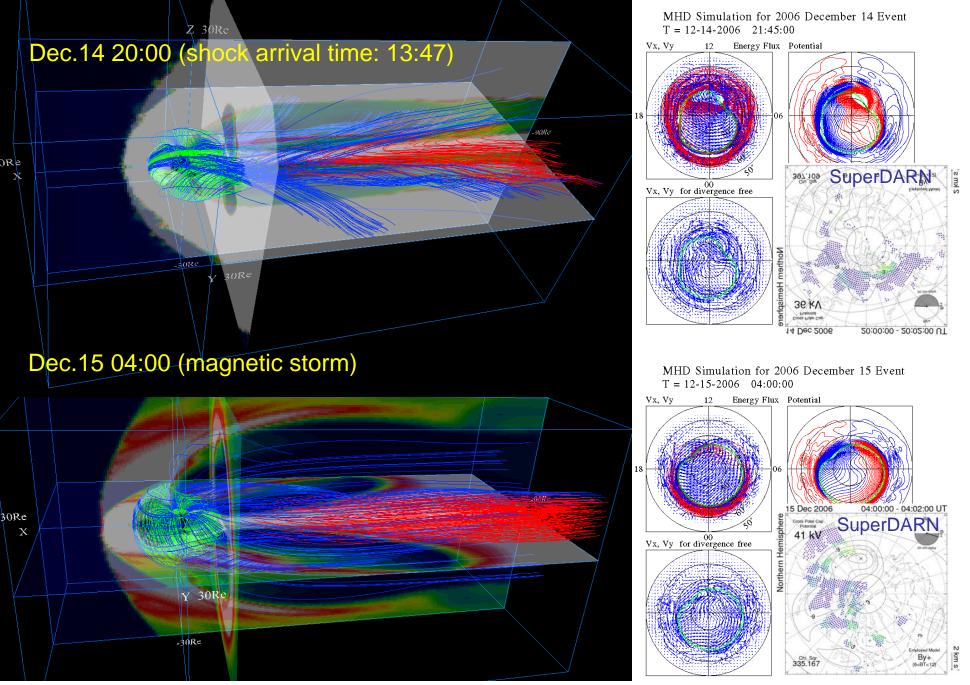
[1] STEL, Nagoya Univ.; [2] RIKEN; [3] NICT; [4] RISH, Kyoto Univ; [5] ESC/JAMSTEC; [6] Kwasan Obs., Kyoto Univ.

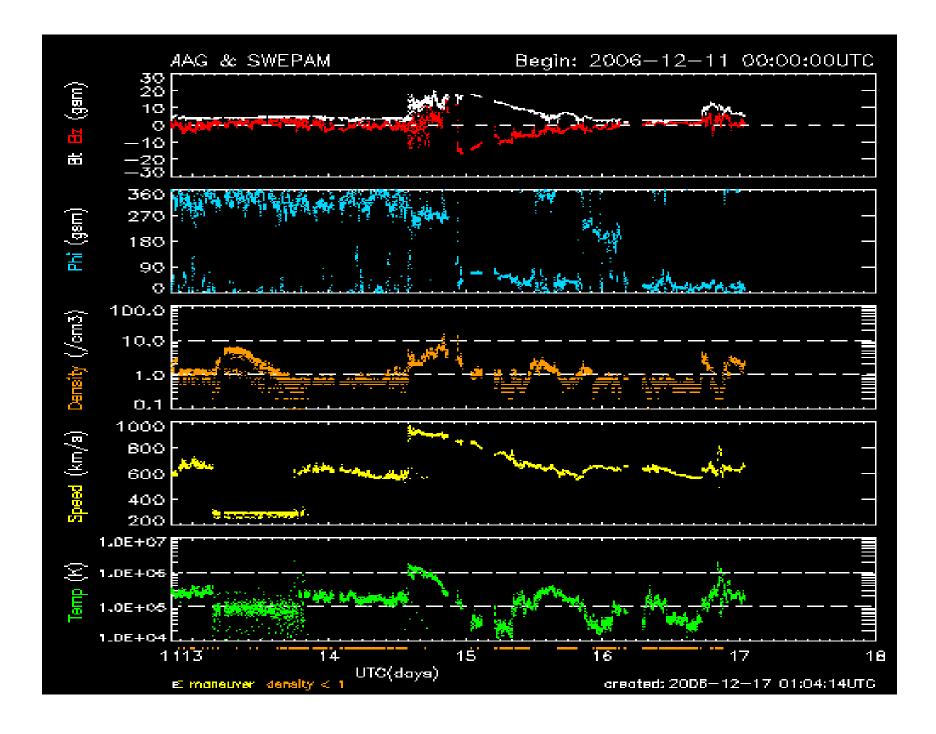


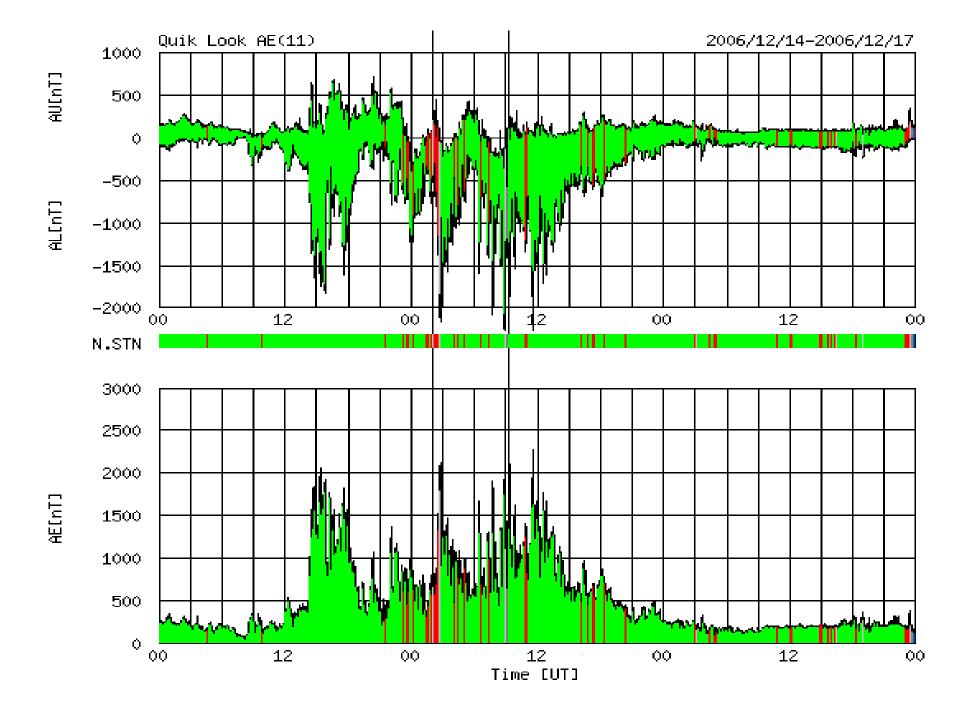
Magnetospheric Structure and Polar Convection of Simulation, KRM and SuperE

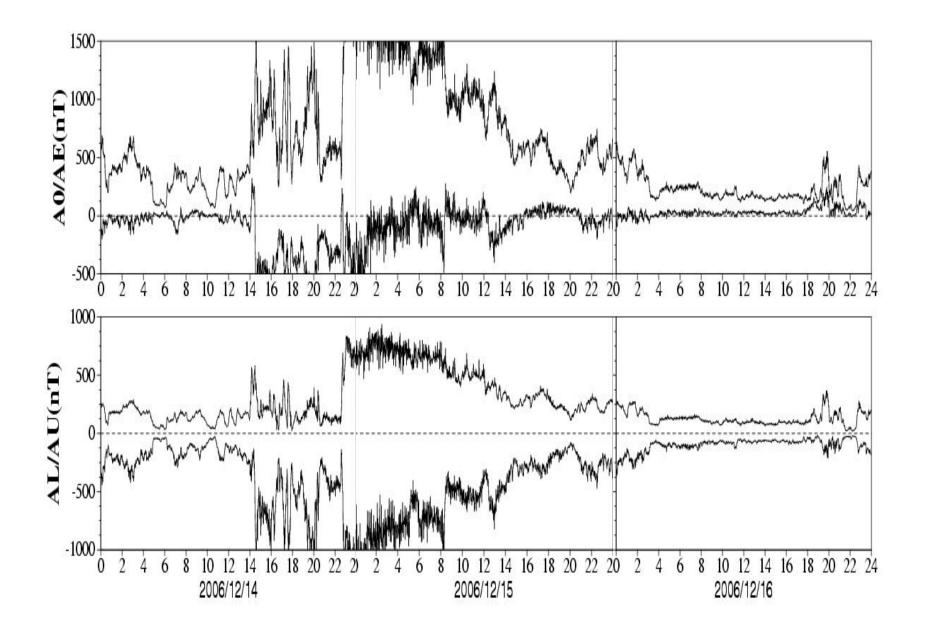


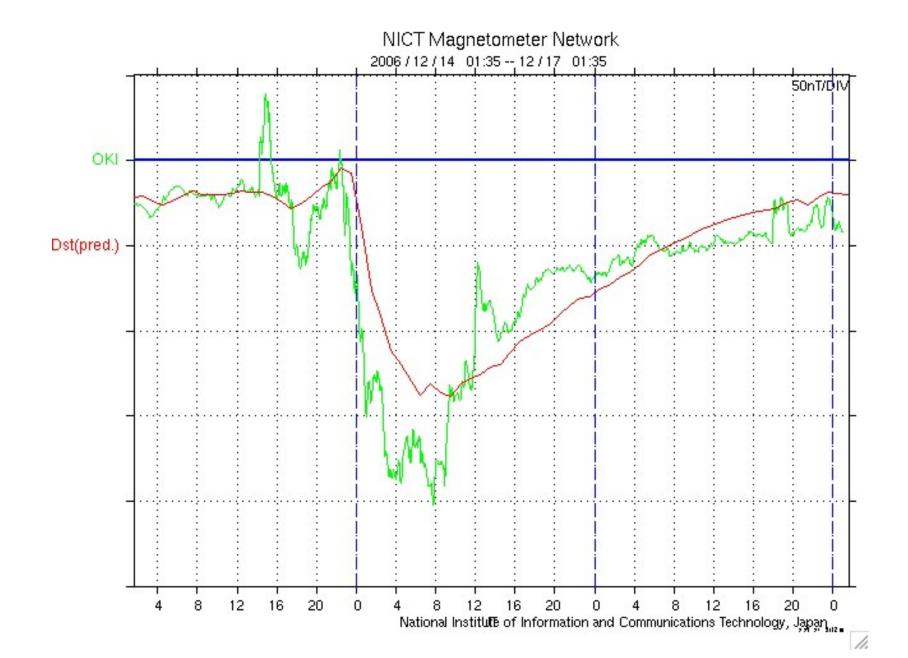
Magnetospheric Structure and Polar Convection of Simulation, KRM and SuperC



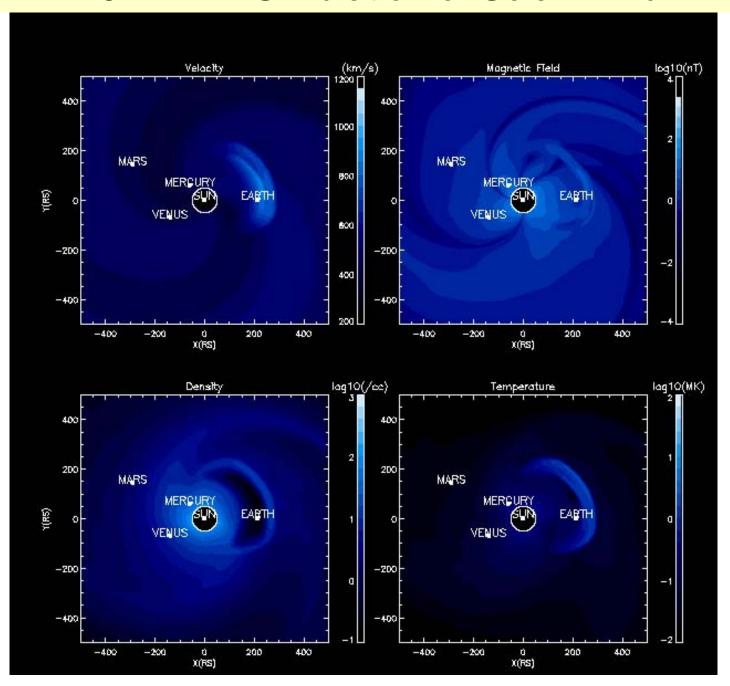


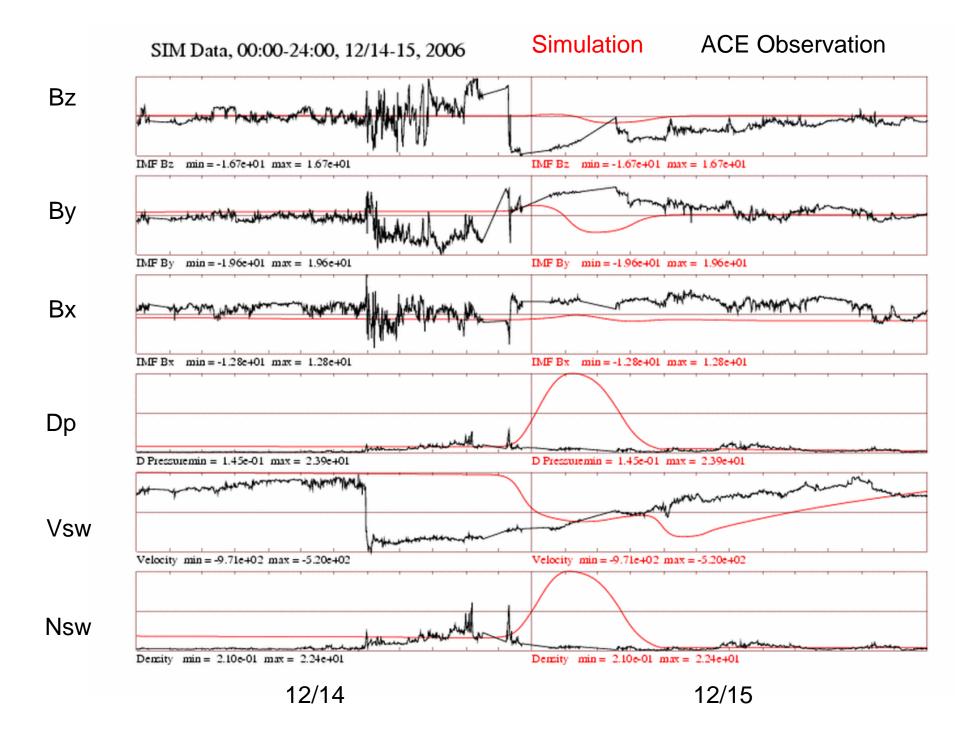


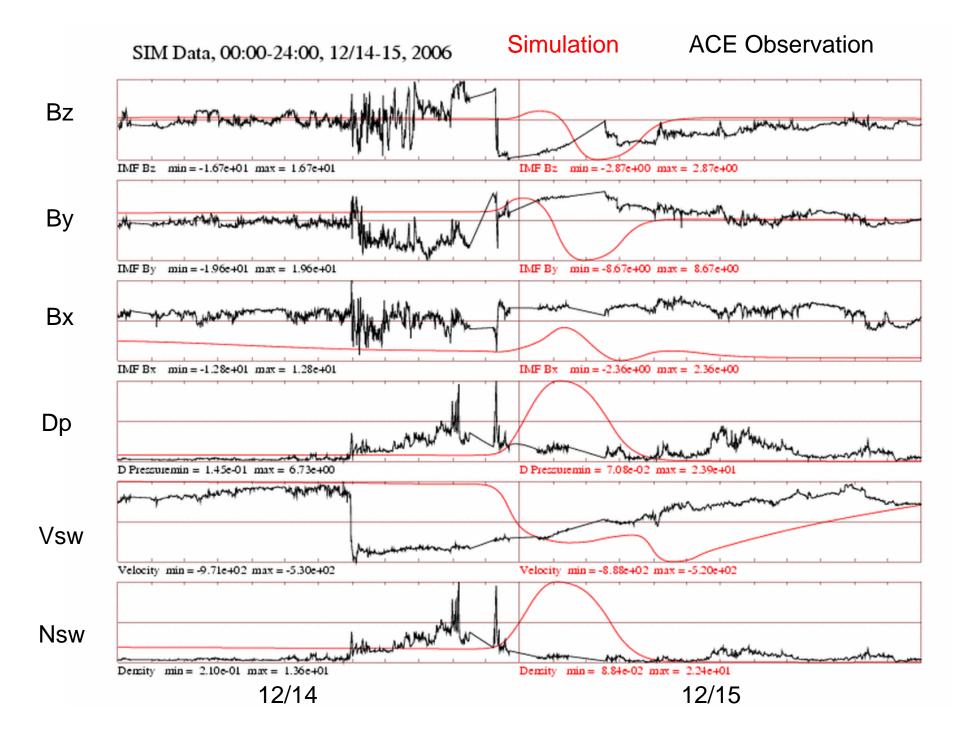




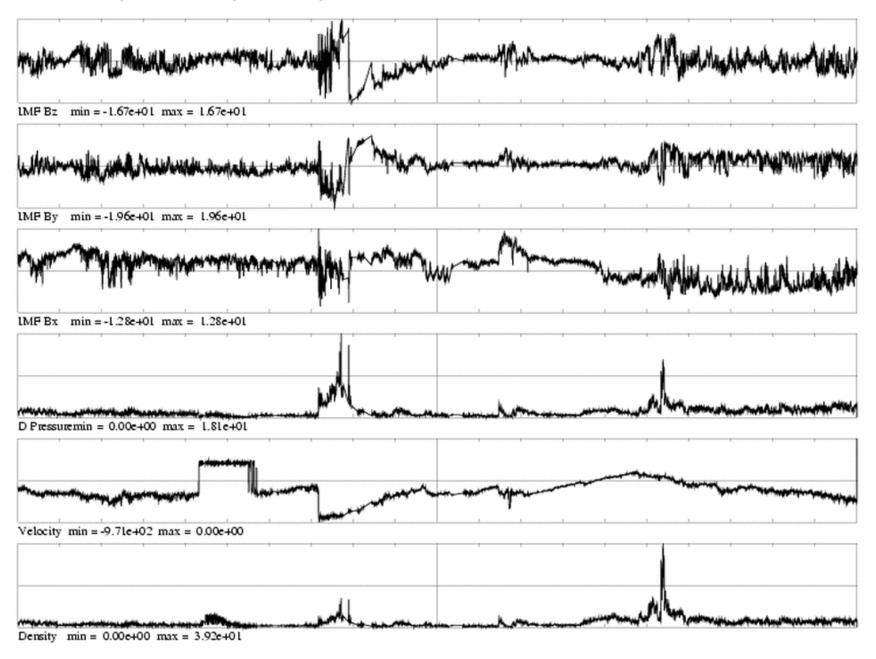
3D MHD Simulation of Solar Wind







ACE Data, 00:00-24:00, 12/11-20, 2006



ACE Data, 00:00-24:00, 12/11-20, 2006

