Posters (authors are expected to be present in the room)

(1) Total failures of GPS-GLONASS functioning caused by the powerful solar radio emission
E.L. Afraimovich, G.Ya. Smolkov

(2) A case study of global ULF pulsations using data from spaceborne and ground-based magnetometers and a SuperDARN radar
A.S. Potapov, E. Amata, T.N. Polyushkina, I. Coco, L.V. Ryzhakova

(3) Performance of the Hybrid Dourbes K model (HDK) for nowcasting and forecasting the K index
I. Kutiev, P. Muhtarov, B. Andonov, R. Warnant, S. Stankov

(4) Main ionospheric trough, critical structure of near Earth environment modeling
H. Rothkaehl

(5) Space weather related terrestrial weather radio-communication parameters
I. Stanislawska, Z. Klos

(6) Space weather data at Hornsund station in RWC Warsaw service
I. Stanislawska, A.W. Wernik

(7) Hybrid particle detector network located at Middle-Low latitudes for Solar Physics and Space Weather research
A.Chilingarian, G.Hovsepyan, K.Arakelyan, S.Abovyan, S.Chilingarian, V.Danielyan, K.Avakyan, D.Pokhsraryan, A.Reymers, S.Tserunyan, A.Yegikyan

(8) Forecasting Space Weather Related Parameters for Data Gaps
Y. Tulunay, E.T. Senalp, E. Tulunay

(9) Profiles of ozone density in the middle atmosphere during solar proton events
P. Velinov, Y. Tassev, E. Eroshenko, A. Mishev, D. Tomova

(10) Plasma sheet evolution following dual lobe reconnection
A. Milillo, M.F. Marcucci, E. Amata, S. Orsini

(11) Creation of a standard Solar Energetic Particle dataset as part of the SEPEM project
N. Crosby, A. Glover, A. Aran, C. Bonnevie, C. Dyer, S. Gabriel, A. Hands, D. Heynderickx, C. Jacobs, P. Jiggens, S. Poedts, B. Sanahuja, P. Truscott

(13) Fast Solar Wind and its Effects in Geospace
G. Maris, O. Maris

(14) GNSS contribution to ionosphere monitoring
A. Krankowski

(15) Implementation of the calculation of geomagnetically induced currents (GIC) in an electric power transmission network in practice
R. Pirjola

(16) On the possibility to use on-line one-minute NM data of world-wide network and available from Internet satellite CR data for forecasting of great radiation hazard
L. Dorman