

# SH Session 3 - SEP - Space Weather - Space Climate

Hans-Geiger-Hörsaal

Wednesday, 3. September 2014: 11:15 - 13:00 h

Time	Speaker	Title	Nr.
11:30	Papaioannou, A., Anastasiadis, A, Sandberg, I., Georgoulis, M.K., Tsiropoula, G., Tziotziou, K., Jiggins, P.	A Novel Forecasting System for Solar Particle Events and Flares (FORSPEF)	S1-169
11:45	Miroshnichenko, Leonty	Occurrence rate of SEP events: Recent progress and some constraints	S1-376
12:00	Bakaldin, Alexey, Galper, Arkady, Koldashov, Sergey, Voronov, Sergey	Earths magnetic field as analyzer of the cosmic ray ions charge	S1-127
12:15	Herbst, Konstantin, Beer, Jurg, Heber, Bernd, Tylka, Allan J., Dietrich, William F.	" Influence of Ground Level Enhancements on the Terrestrial Production of $^{10}\text{Be}$ , $^{14}\text{C}$ and $^{36}\text{Cl}$	S1-323
12:30	Usoskin, Ilya G., Kovaltsov, Gennady A.	How severe can be solar particle events: Assessment from cosmogenic radionuclides in lunar rocks	S1-510
12:45	Yashin, Igor, for , URAGAN Team	Real-time data of muon hodoscope URAGAN	S1-379