

SH Session 2 - SEPs

Hans-Geiger-Hörsaal

Tuesday, 2. September 2014: 16:30 - 18:00 h

Chair: Konstantin Herbst

Time	Speaker	Title	Nr.
16:30	Dresing, Nina, Gómez-Herrero, Raúl, Klassen, Andreas, Heber, Bernd, Malandraki, Olga, Dröge, Wolfgang, Kartavykh, Yulia	Anisotropy observations of wide-spread solar energetic electron events with STEREO and ACE	S1-287
16:45	Laurenza, Monica, Consolini, Giuseppe, Storini, Marisa, Damiani, Alessandro	Temporal evolution of energy spectra during SEP events	S1-344
17:00	Struminsky, Alexei	Observations of High Energy Solar Gamma and X-ray Emission and Solar Energetic Particles Events	S1-316
17:15	Kuehl, Patrick, Banjac, Sasha, Heber, Bernd, Labrenz, Johannes, Terasa, Christoph	Extended Measurement Capabilities of the Electron Proton Helium INstrument aboard SOHO - Energy Spectra up to 1 GeV and Anisotropies during GLE 71	S1-271
17:30	Makhmutov, Vladimir, Bazilevskaya, Galina, Stozhkov, Yuri, Raulin, Jean-Pierr, Philippov, Maxim	Analysis of the cosmic ray variations and solar flare activity in October-November 2013	S1-337
17:45	Buetikofer, Rolf, Flueckiger, Erwin	What are the causes for the spread of GLE parameters deduced from NM data?	S1-296