

SH Session 5 - Modulation, longterm, gradients

Hans-Geiger-Hörsaal

Wednesday, 3. September 2014: 16:30 - 18:00 h

Chair: Raúl Gómez-Herrero

Time	Speaker	Title	Nr.
16:30	Stozhkov, Yuri, Svirzhevsky, Nikolai, Bazilevskaya, Galina, Makhmutov, Vladimir, Krainev, Mikhail, Svirzhevskaya, Albina, Logachev, Valery	Long-term observations of cosmic rays in the Earths atmosphere	S1-436
16:45	Sorokin, Vadim, Safronov, Igor, Stozhkov, Yuri	Estimations of cosmic ray drift fluxes in galactic cosmic rays	S1-445
17:00	Boschini, Matteo, Della Torre, Stefano, Gervasi, Massimo, Grandi, Davide, La Vacca, Giuseppe, Rancoita, Pier Giorg, Rozza, Davide, Tacconi, Mauro	Treatment of maximum solar Activity with HelMod Propagation Model	S1-368
17:15	Gieseler, Jan, De Simone, Nicola, Di Felice, Valeria, Heber, Bernd, Martucci, Matteo, Potgieter, Marius, Vos, Etienne	Spatial gradients of low-GeV GCR protons and alpha particles in the inner heliosphere obtained from PAMELA and Ulysses observations	S1-308
17:30	Munini, Riccardo	Solar modulation of GCR electrons over the 23rd solar minimum with PAMELA	S1-285
17:45	Krainev, Mikhail	On the method of the GCR partial intensities related to the main physical processes	S1-199