

SH Session 4 - Modulation, short term

Hans-Geiger-Hörsaal

Wednesday, 3. September 2014: 14:30 - 16:00 h

Time	Speaker	Title	Nr.
14:30	Blanco, Juan Jose, Hidalgo, M.	Magnetic cloud properties as observed by Helios mission	S1-272
14:45	Wawrzynczak, Anna, Alania, Michael	The connection of the interplanetary magnetic field turbulence and rigidity spectrum of Forbush decrease of the galactic cosmic ray intensity	S1-329
15:00	Belov, Anatoly, Abunin, Artem, Abunina, Maria, Eroshenko, Evgenia, Oleneva, Victoria, Yanke, Victor, Papaioannou, Athanasios, Mavromichalaki, Helen	Modeling of the galactic cosmic ray density variations in the magnetic clouds.	S1-248
15:15	Bazilevskaya, Galina, Krainev, Mikhail, Makhmutov, Vladimir, Stozhkov, Yuri, Svirzhevskaya, Albina, Svirzhevsky, Nikolai	Correlation of the quasi-biennial variations in galactic cosmic rays and the solar activity indices	S1-200
15:30	Clay, Roger, Wild, Neville, Van Bodegom, Patrick, Budd, Kerri, Maghrabi, Abdullrahm	H.E.A.M.S., the Adelaide High Energy Astrophysics Muon System.	S1-355
15:45	Balabin, Yury, Belov, Anatoly, Gushchina, Raisa	Annual variation of cosmic rays in 24th solar cycle	S1-419