

# GEO Session

Hans-Geiger-Hörsaal

Tuesday, 2. September 2014: 11:15 - 13:00 h

Chair: Lars Berger

Time	Speaker	Title	Nr.
11:15	Heber, Bernd, Mini-NMD Team	Neutron monitor measurements on the German research vessel Polarstern - First results	S2-327
11:30	Koehler, Jan, Zeitlin, Cary, Ehresmann, Bent, Wimmer-Schweingruber, Robert, Hasler, Don, MSL/RAD, Science Team	Measurements of the Charged and Neutral Particle Spectra on the Martian Surface with MSL/RAD	S2-334
11:45	Hasebe, Nobuyuki, Kusano, Hiroki, Nagaoka, Hiroshi, Shibamura, Eido, Mitsuhashi, Rei, Matias-Lopes, Jos'e	Lunar Gamma-Rays and Neutrons Measured by Kaguya Gamma-ray Spectrometer	S2-356
12:00	Boschini, Matteo, Della Torre, Stefano, Gervasi, Massimo, Grandi, Davide, La Vacca, Giuseppe, Rancoita, Pier Giorg, Rozza, Davide, Tacconi, Mauro	Statistical limits on isotropic CR distributions with a space detector	S2-359
12:15	Koldobskiy, Sergey	Deuteron and proton spectra measurements under radiation belt with PAMELA instrument	
12:30	Posner, Arik, Zeitlin, Cary, Heber, Bernd, Wimmer-Schweingruber, Robert, Zheng, Yihua, Lohf, Henning, Odstreil, Dusan, Rastaetter, Lutz	A Mars Year of Forbush Decreases on the Martian Surface	S2-378
12:45	Mikhailov, Vladimir, Campana, Donatella, Panico, Beatrice, Malakhov, Vitaly, Mocchiutti, Emiliano	Search for a positron anisotropy with PAMELA experiment	S2-459