

INS

Max-Planck-Hörsaal

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

Chair:

Time	Speaker	Title	Nr.
16:30	Kang, Donghwa, KASCADE-Grande Collaborat	A limit on the diffuse gamma-ray flux measured with KASCADE-Grande	S7-460
16:45	Garzon, Juan	Tragaldabas: a new high resolution detector for the regular study of Cosmic Rays	S8-228
17:00	Haungs, Andreas, Blumer, Johannes, Fuchs, Benjamin, Kang, Donghwa, Schoo, Sven, Wochele, Doris, Wochele, Jürgen	The KASCADE Cosmic-ray Data Centre KCDC	S8-278
17:15	Schröder, Frank, the LOPES Collaboration	Results of LOPES on the Radio Detection of Air Showers	S8-313
17:30	Papini, Paolo, Spillantini, Piero	A multi-telescope magnetic facility in space with large acceptance and high MDR	S8-315
17:45	Oláh, László, Barnaföldi, Gergely G., Hamar, G., Melegh, H., Surányi, Gergely, Varga, D.	Close cathode chamber technology for cosmic particle tracking	S8-362