

The 2009 Europhysics Conference on High Energy Physics

Thursday, July 16, 2009

I. Astroparticle Physics - Middle Lecture Hall B (9:00 AM - 6:15 PM)

time	[id] title	presenter
9:00 AM	[755] Probing the eV-mass range for solar axions with the CAST experiment	Mrs VOGEL, Julia
9:15 AM	[656] Recent Results from WIMP-search analysis of CDMS-II data	Mr AHMED, Zeeshan
9:30 AM	[553] EDELWEISS-2 Dark Matter Search: recent results with new detectors	Dr KOZLOV, Valentin
9:45 AM	[40] Limits on Low-Mass WIMP Dark Matter with an Ultra-Low-Energy Germanium Detector at 220 eV Threshold	Dr DENIZ, Muhammed
10:00 AM	[101] Status of the XENON100 experiment for WIMP direct detection	Dr FERELLA, Alfredo Davide
10:15 AM	coffee break	
11:00 AM	[787] Latest results from the Pamela experiment	Prof. ADRIANI, Oscar
11:25 AM	[852] Observations of High Energy Cosmic Ray Electrons by the ATIC Balloon Experiment	Prof. CHANG, Jin
11:50 AM	[828] The first year of Fermi LAT: a new light on the high-energy Universe	Mr TIBALDO, Luigi
12:15 PM	[766] The cosmic-ray electron spectrum measured with H.E.S.S.	Dr EGBERTS, Kathrin
12:40 PM	lunch break	
2:30 PM	[665] Cosmic Ray Signatures from Decaying Gravitino Dark Matter.	Mr BOMARK, Nils-Erik
2:45 PM	[757] PAMELA and Fermi-LAT data as backgrounds for future dark matter searches	Dr YAGUNA, carlos
3:00 PM	[669] First measurements with the ANTARES detector	Prof. KOOIJMAN, Paul
3:15 PM	[974] Results from IceCube	Dr SPIERING, Christian
3:30 PM	[95] The KM3NeT project: Towards a km ³ -scale neutrino telescope in the Mediterranean Sea	Mr KAPPES, Alexander
3:45 PM	[444] Determination of the Neutrino Flavor Ratio at the Astrophysical Source	Prof. LIN, Guey-Lin
4:00 PM	coffee break	
4:30 PM	[57] Vertical Array in Space for Horizontal Air-Showers	Prof. FARGION, Daniele
4:45 PM	[544] GeoSynchrotron Radiation from Earth Skimming Tau Neutrino Shower	Dr LAI, KWANG-CHANG
5:00 PM	[54] Studies of the ultra-high energy cosmic ray composition at the Pierre Auger Observatory	PROUZA, Michael
5:15 PM	[379] Results from the ARGO-YBJ experiment	Dr MARTELLO, Daniele
5:30 PM	[855] "Pi of the Sky": modelling of the detector response for more effective search for optical GRB counterparts.	PIOTROWSKI, Lech Wiktor
5:45 PM	[430] Measurement of the cosmic muon charge asymmetry	Dr PIEDRA, Jonatan
6:00 PM	[711] ArDM, a 1t liquid argon detector for dark matter searches	Prof. AMSLER, Claude