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30th International Cosmic Ray Conference

Wednesday 04 July 2007

HE 1.3.A - Yucatan II+III+IV (Fiesta Americana) (12:45-13:05)

time	title	presenter
12:45	A search for possible anisotropies of cosmic rays with $0.1 < E < 10$ EeV in the region of the Galactic Centre.	SANTOS, Edivaldo
12:55	Search for large scale anisotropies at energies above 1 EeV with the Auger Observatory.	ARMENGAUD, Eric

Friday 06 July 2007

HE 1.3.A - Yucatan II+III+IV (Fiesta Americana) (11:20-11:45)

time	title	presenter
11:10	AVERAGE MASS COMPOSITION OF PRIMARY COSMIC RAYS IN THE SUPERHIGH ENERGY REGION BY THE YAKUTSK COMPLEX EAS ARRAY DATA	KNURENKO, Stanislav
11:22	Influence of the scattered Cherenkov light on the width of shower images as measured in the EAS fluorescence experiments	GILLER, Maria

HE 1.3.A - Yucatan II+III+IV (Fiesta Americana) (12:30-13:30)

time	title	presenter
12:30	The shower size spectrum reconstructed with KASCADE-Grande	DI PIERRO, Federico
12:42	Muon spectra reconstructed from inclined air showers measured by KASCADE-Grande	ARTEAGA-VELAZQUEZ, Juan Carlos
12:54	Total Muon Number Reconstruction with KASCADE-Grande	DE SOUZA, Vitor
13:06	The KASCADE-Grande Experiment	HAUNGS, Andreas
13:18	Features of the S(500) distribution for Extended Air Showers Observed with the KASCADE-Grande array	BRANCUS, Iliana

Saturday 07 July 2007

HE 1.3.A - Kabah (Holiday Inn) (08:30-09:10)

time	title	presenter
08:30	Ultra high energy cosmic rays observed by the CODALEMA radio detection experiment	RAVEL, Olivier
08:42	Codalema: A cosmic ray radio detection array	LEBRUN, Didier
08:54	Longitudinal Shower Profile Reconstruction from Fluorescence and Cherenkov light	UNGER, Michael