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30th International Cosmic Ray Conference

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HE 1.2.A - Yucatan II+III+IV (Fiesta Americana) (08:30-10:00)

time	title	presenter
08:30	All-particle cosmic ray energy spectrum in the 3-200 PeV energy range	MARTIROSOV, R.M.
08:42	Preliminary results of the Moon shadow using the ARGO-YBJ experiment	WANG, Bo
08:54	The cosmic ray all-particle spectrum in the wide energy range from 10^{14} eV to 10^{17} eV observed with the Tibet-III air shower array	CHEN, Ding
09:06	Cosmic Rays in IceCube: Composition-Sensitive Observables	SONG, Chihwa
09:18	Study of cosmic ray showers front and time structure with ARGO-YBJ	MARSELLA, Giovanni
09:30	LOPES30 data analysis	NEHLS, Steffen
09:42	Using the ARGO-YBJ experiment to determine the attenuation and the absorption lengths	ZHA, Min

HE 1.2.A - Yucatan II+III+IV (Fiesta Americana) (10:30-11:18)

time	title	presenter
10:30	Calibration of the EAS Radio Pulse Height	HORNEFFER, Andreas
10:42	New approach to UHE cosmic ray investigations in the energy range 10^{15} - 10^{19} eV	YASHIN, Igor
10:54	Zenith angle dependence of the size spectrum of air showers around the knee observed with the Tibet air shower array	HUANG, Jing
11:06	Evidences for the Influence of the Earth's Magnetic Field on EAS Muon Component	YASHIN, Igor

HE 1.2.A - Yucatan II+III+IV (Fiesta Americana) (12:05-12:30)

time	title	presenter
12:05	Reconstruction of primary mass group energy spectra with KASCADE	ULRICH, Holger
12:17	Muon Production Height in the Air-Shower Experiment KASCADE-Grande.	DOLL, Paul