



# ICHEP2012

## Friday, July 6, 2012

### Room 220 - Neutrinos / QCD, Jets, Parton Distributions - TR6 - Room 220 (9:00 AM - 6:00 PM)

time	[id] title	presenter
9:00 AM	[M88] Recent results of the ANTARES neutrino telescope	Dr ZORNOZA, Juan de Dios
9:15 AM	[M05] Recent results of the atmospheric neutrino analysis in SK	Dr HAYATO, Yoshinari
9:30 AM	[M74] Status of the Gadolinium project for Super-Kamiokande	Dr TAKATOMI, Yano
9:45 AM	[M21] Solar neutrino results from Super-Kamiokande	Dr KOSHIO, Yusuke
10:00 AM	[M06] Neutrino physics with Borexino	Dr LUDHOVA, Livia
10:15 AM	[M02] Prospects of investigating reactor neutrino anomaly with 3-16 m baseline	Dr MARICIC, Jelena
10:30 AM	Refreshment Break	
11:00 AM	[M40] Diffractive cross sections at HERA	Dr SALEK, David
11:15 AM	[M70] Dijet Production in Diffractive Deep-Inelastic Scattering using Proton Spectrometers at HERA	Dr POLIFKA, Richard
11:30 AM	[M64] Measurements of the elastic cross section and of the single diffractive cross section in ppbar scattering at sqrt(s)=1.96 TeV	Prof. SIMAK, Vladislav
11:45 AM	[M08] Forward Physics Results from CMS.	Mr ALVES, Gilvan Augusto
12:00 PM	[P20] ATLAS studies of diffraction, soft particle production and double parton scattering	Mr MARTIN, Tim
12:15 PM	[P03] New measurements of forward physics in the TOTEM experiment at the LHC	Dr NIEWIADOMSKI, Hubert
12:35 PM	Lunch Break	
2:00 PM	[M51] Studies of soft QCD at LHCb	Dr MURESAN, Raluca
2:15 PM	[M10] Exclusive and diffractive physics results from CMS	Dr CIESIELSKI, Robert
2:30 PM	[M38] Photon results from CDF.	VELLIDIS, Konstantinos
2:45 PM	[M66] Measurements of the diphoton and of the photon + b-jet differential production cross sections in ppbar collisions at sqrt(s)=1.96 TeV	Dr SVOISKY, Peter
3:00 PM	Refreshment Break	
4:00 PM	[M06] Production and properties of heavy flavors at CDF	Dr FARRINGTON, Sinead
4:15 PM	[M55] Heavy quark production in DIS at HERA	Dr BERTOLIN, Alessandro
4:30 PM	[M54] Heavy quark photoproduction at HERA	Dr SAUTER, Michel
4:45 PM	[M22] Heavy flavor and vector bosons associate production	Dr DE VISSCHER, Simon Marie E
5:00 PM	[M22] Inclusive production of Beauty and Charm	Dr CATMORE, James
5:15 PM	[M47] Charm production in DIS at HERA	Dr GEISER, Achim

5:30 P[16]	Analysis of CCQE Neutrino Interactions in a Liquid Argon Time Projection Chamber (LArTPC)	Ms PARTYKA, Kinga
5:45 P[74]	.	