

IFAE2011 Incontri di Fisica delle Alte Energie

Wednesday, 27 April 2011

Sessione Poster - Aula Magna (19:20 - 20:00)

time	[id] title	presenter
19:20	[100] A search for Supersymmetric Particles in events with two leptons and Emiss with the ATLAS experiment at the LHC	USLENGHI, Massimiliano
19:21	[102] J/Psi production cross section and non-prompt fraction measurement with the ATLAS detector	ORLANDO, Nicola
19:22	[103] Misura della produzione del mesone D0 nel canale a 4 corpi in collisioni pp a 7 TeV	COLAMARIA, Fabio
19:23	[104] The performance of the ALICE TOF detector	AGOSTINELLI, Andrea
19:24	[105] Sensibility study for B to Invisible(+gamma) decay with the BaBar detector	ROSSI, Alessandro
19:25	[106] Un rivelatore a straw come tracciatore centrale per l'esperimento Panda	COSTANZA, Susanna
19:26	[131] Misura del flusso dei neutrini solari Be7 a 862keV e assenza dell'asimmetria giorno-notte in Borexino	DAVINI, Stefano
19:27	[108] First observation of charm resonant decay modes in the $\Lambda_b^0 \rightarrow \Lambda_c^+ \pi^-$ channel at CDF	BARRIA, Patrizia
19:28	[109] Z \rightarrow tau tau production at CMS	CALABRIA, Cesare
19:30	[111] Bose-Einstein correlation in pp collisions at LHC	Mr PERROZZI, Luca
19:31	[112] Search for new physics with same-sign isolated dilepton events with jets and missing transverse energy at the LHC	VOLPE, Roberta
19:32	[113] Measurement of the Underlying Event Activity at the LHC with $\sqrt{s} = 7$ TeV and Comparison with $\sqrt{s} = 0.9$ TeV	Mr LUCARONI, andrea
19:33	[114] Standard Model Tests with T2K and other Neutrino Superbeams and by means of Liquid Argon Detectors	ANTONELLI, Vito
19:34	[115] Misure di fisica nucleare per applicazioni in adroterapia	Dr NICOLOSI, Dario
19:35	[116] Using W-charge Asymmetry to Measure W-production	BRAZZALE, Simone
19:36	[117] Ricerca di Particelle a Lunga Vita Media nel rivelatore ATLAS	POLICICCHIO, Antonio
19:37	[118] Misura della sezione d'urto di produzione dello Z in elettroni in collisioni protone-protone a $\sqrt{s} = 7$ TeV con il rivelatore ATLAS a LHC	MENGARELLI, Alberto
19:38	[119] Jet-energy scale calibration using gamma-jet events in the ATLAS experiment	CASCELLA, Michele
19:39	[120] The Kaon identification detector for the NA62 rare Kaon decay experiment at CERN	ROMANO, Angela
19:40	[121] Kaon-nuclei interaction studies at low energies (the AMADEUS experiment)	Mr PISCICCHIA, Kristian
19:41	[122] Analysis strategy for the Higgs boson search in the four lepton final state in CMS	GRAZIANO, Alberto

19:42	[126] Studio dei decadimenti $B^{\pm} \rightarrow \rho^{\pm} K^{\pm}$ a LHCb	CARDINALE, Roberta
19:43	[127] Statistical Methods for point-like neutrino searches	GIORDANO, Valentina
19:45	[129] Misura di Drell-Yan a COMPASS-II	TAKEKAWA, Stefano
19:46	[130] Gamma Astronomy with ARGO-YBJ	BOLOGNINO, Irene
19:47	[132] Rivelazione di fotoni singoli con contatori basati su Thick GEM	LEVORATO, Stefano