

Photon 2013

lundi 20 mai 2013

Small x, diffraction and total cross section - 12-22 RC08 (17:15 - 19:25)

-Présidents de session: Christophe Royon

time	[id] title	presenter
17:15	[110] Review introductory talk	Dr SCHOEFFEL, Laurent
17:35	[180] Mueller Navelet jets at LHC: an observable to reveal high energy resummation effects?	DUCLUE, Bertrand
17:55	[182] A QCD description of the ATLAS jet veto measurement	Dr ROYON, Christophe
18:15	[181] Studies of the underlying event, transverse energy flow and charged particle event shapes with the ATLAS detector	MONK, James
18:35	[114] Particle production at HERA	Dr BAGHDASARYAN, Artem
18:55	[193] Ultra-peripheral J/Psi production with ALICE at LHC	DE GRUTTOLAS, Daniele

mardi 21 mai 2013

Small x, diffraction and total cross section - 12-22 RC08 (09:00 - 10:40)

time	[id] title	presenter
09:00	[183] Inclusive diffraction at HERA	Dr SCHOEFFEL, Laurent
09:20	[126] Diffraction and rapidity gap measurements with ATLAS	VLASTIMIL, Kus
09:40	[184] Phenomenology of the polarized cross-sections of the rho meson leptonproduction at high energy	BESSE, Adrien
10:00	[185] Diffractive vector meson production at HERA	BUNIATYAN, Armen
10:20	[196] Measuring the gluon distribution in nuclei at an Electron-Ion Collider	Dr LAMONT, Matthew

Small x, diffraction and total cross section - 12-22 RC08 (11:00 - 12:40)

time	[id] title	presenter
11:00	[129] Search for anomalous quartic gamma gamma WW couplings in dielectron and missing energy final states with 9.7 fb ⁻¹ in p pbar collisions at sqrt(s) = 1.96 TeV - D0	CHAPON, Émilien
11:20	[186] Study of exclusive two-photon production of W+W- pairs in pp collisions at 7 TeV, and constraints on anomalous quartic couplings in CMS	PIOTRZKOWSKI, Krzysztof
11:40	[187] Physics prospects with the ALFA and AFP detectors	HAMAL, Petr
12:00	[188] The HPS project in CMS	PIOTRZKOWSKI, Krzysztof
12:20	[189] Elastic pp scattering from the optical point to past the dip	PANCHERI, Giulia

jeudi 23 mai 2013

Small x, diffraction and total cross section - 12-22 RC08 (09:00 - 10:45)

time	[id] title	presenter
09:00	[134] Diffractive dijet production at HERA	DODONOV, Vitaliy
09:20	[133] Constraining the pomeron structure using lhc data	SAIMPERT, Matthias
09:40	[190] How to define the entropy of dense QCD states?	PESCHANSKI, Robi
10:00	[192] Measurement of hard double-parton interactions with the ATLAS detector	MARTIN, Tim
10:20	[135] Strangeness at HERA	BUNIATYAN, Armen