

VI CPAN DAYS

Tuesday 21 October 2014

Sesión plenaria (11:20-13:45)

time	[id] title	presenter
11:20	[158] Acto inaugural	PICH, Antonio TRIGUERO, Francisco GARCÍA LEÓN, Manuel FERRER, Miguel TEJEDOR, Paloma
11:40	[83] Neutrinos	Prof. ALVAREZ-MUNIZ, Jaime
12:30	[84] Latest results on Higgs and BSM at the LHC	Sr. MORAN, Dermot
12:55	[85] Problems and Progress Way Beyond the Standard Model	EMPARAN, Roberto

Sesión plenaria (15:25-16:55)

time	[id] title	presenter
15:25	[86] Charla gestor	Prof. DEL ÁGUILA, Francisco
16:10	[99] Spanish Network on Future Linear Accelerators	Dr. VILA ALVAREZ, Ivan
16:35	[87] Physics with neutron beams at the CERN n_TOF facility	Dr. GUERRERO, Carlos

Sesión plenaria (17:25-19:25)

time	[id] title	presenter
17:25	[88] Compton telescope for dose monitoring in Hadron Therapy	Dr. LLOSA, Gabriela
17:50	[89] Quark substructure of matter: where do we stand?	Prof. VIJANDE, Javier
18:25	[90] 50 years of CP violation	NAKADA, Tatsuya

Wednesday 22 October 2014

Sesión plenaria (9:15-11:00)

time	[id] title	presenter
9:15	[91] Electroweak and Top results at LHC	JOSÉ ENRIQUE, García Navarro
9:40	[92] The Quark Gluon Plasma at the LHC. ALICE Highlights from Run-1 and Future Plans	Dr. MARIN, Ana
10:05	[93] Nuclear physics and the origin of the chemical elements	Sr. LORUSSO, Giuseppe
10:40	[94] Highlights from LHCb	Prof. MARTINEZ-VIDAL, Fernando

Sesión plenaria (11:35-14:00)

time	[id] title	presenter
11:35	[95] Perspectives in Higgs Physics	POMAROL, Alex
12:30	[96] CTA	Prof. MARTINEZ, Manel
13:20	[97] Entrega de premios concurso de divulgación	