

ICHEP 2010

Monday, 26 July 2010

Plenary Session - Grand Amphithéâtre (09:00 - 10:50)

-Conveners: Etienne AUGÉ

time	[id] title	presenter
09:00	[73] Report on the LHC	MYERS, Steve
09:30	[74] ATLAS status and highlights	Dr GIANOTTI, Fabiola
10:10	[75] CMS status and highlights	TONELLI, Guido

Plenary Session - Grand Amphithéâtre (11:30 - 12:30)

-Conveners: Felicitas PAUSS

time	[id] title	presenter
11:30	[80] ALICE status and highlights	SCHUKRAFT, Juergen
12:00	[70] Official opening of the Conference	, M. le Président de la République Nicolas SARKOZY

Plenary Session - Grand Amphithéâtre (14:00 - 15:40)

-Conveners: Umberto DOSSELLI

time	[id] title	presenter
14:00	[81] LHCb status and highlights	GOLUTVIN, Andrei
14:30	[78] IUPAP C11 Young Scientist Prize (experiment)	Prof. CANELLI, Florencia
14:50	[79] IUPAP C11 Young Scientist Prize (theory)	SANTIAGO, Jose
15:10	[91] Recent results on structure functions	GAO, Haiyan

Plenary Session - Grand Amphithéâtre (16:10 - 18:40)

-Conveners: David MAC FARLANE

time	[id] title	presenter
16:10	[92] Exclusive hard Reactions and QCD	MUELLER, Dieter
16:40	[82] Higgs searches at the Tevatron	KILMINSTER, Ben
17:10	[83] The Physics of top, W and Z	SHABALINA, Elizaveta
17:40	[84] A critical overview of electro-weak symmetry breaking	CSAKI, Csaba
18:10	[87] ICFA Report	SUZUKI, Atsuto
18:25	[88] C11 Report	MCBRIDE, Patricia

Tuesday, 27 July 2010

Plenary Session - Grand Amphithéâtre (09:00 - 11:00)

-Conveners: Rohini GODBOLE

time	[id] title	presenter
09:00	[89] Experimental QCD results and impact on LHC physics	SAUVAN, Emmanuel
09:30	[90] Perturbative QCD for the LHC	SALAM, Gavin
10:00	[85] Progress in Lattice QCD	KURAMASHI, Yoshinobu
10:30	[86] Review on low and high mass spectroscopy	YUAN, Changzheng

Plenary Session - Grand Amphithéâtre (11:30 - 12:30)

-Conveners: Joachim MNICH

time	[id] title	presenter
11:30	[93] Ultrarelativistic heavy Ion Collisions	COLE, Brian
12:00	[94] What heavy Ion Collisions are teaching us	VENUGOPALAN, Raju

Plenary Session - Grand Amphithéâtre (14:00 - 16:00)

-Conveners: Young-Kee KIM

time	[id] title	presenter
14:00	[95] The Challenges of Flavor Physics	ISIDORI, Gino
14:30	[101] Beyond the Standard Model searches through B physics at the Tevatron	Dr BORISSOV, Guennadi
15:00	[97] Rare B decays	TRABELSI, Karim
15:30	[98] Rare lepton and K-meson decays	BALDINI, Alessandro Massimo

Plenary Session - Grand Amphithéâtre (16:30 - 18:00)

-Conveners: Jean ZINN-JUSTIN

time	[id] title	presenter
16:30	[96] CP Violation and the Determination of the CKM Matrix	PORTER, Frank
17:00	[99] Progress in Beyond the Standard Model theories	WELLS, James
17:30	[100] Beyond the Standard Model searches	Dr MURAT, Pavel

Wednesday, 28 July 2010

Plenary Session - Grand Amphithéâtre (09:00 - 10:20)

-Conveners: Hiroaki AIHARA

time	[id] title	presenter
09:00	[102] Neutrinos: theory review	LISI, Eligio
09:20	[103] New results on solar neutrinos	BELLERIVE, Alain
09:40	[104] Long-baseline neutrino experiments	NAKAYA, Tsuyoshi
10:00	[105] Reactor neutrinos, double beta and beta decays	PIQUEMAL, FABRICE

Plenary Session - Grand Amphithéâtre (10:50 - 13:10)

-Conveners: Hesheng CHEN

time	[id] title	presenter
10:50	[106] The challenge of Dark Matter	SILK, joe
11:20	[109] Dark Matter direct detection searches	GASCON, Jules
11:50	[107] Progress on cosmology	BRIDLE, Sarah
12:20	[108] Looking at the Universe with PLANCK	BOUCHET, François
12:50	[110] The violent Universe	OMODEI, Nicola

Plenary Session - Grand Amphithéâtre (14:30 - 15:40)

-Conveners: Patricia MCBRIDE

time	[id] title	presenter
14:30	[111] String theory	SEN, Ashoke
15:00	[112] Detector R&D	Prof. HABA, Junji
15:20	[113] Progress in computing	Dr BIRD, Ian

Plenary Session - Grand Amphithéâtre (16:10 - 18:00)

-Conveners: Mikhail DANILOV

time	[id] title	presenter
16:10	[114] New accelerator techniques	RAUBENHEIMER, Tor
16:40	[115] New accelerator projects	DELAHAYE, Jean-Pierre
17:10	[116] Discussion on the future of High Energy Physics	
17:30	[117] Summary Talk	SPIRO, Michel