

PANDA COLLABORATION MEETING & HADRON PHYSICS WORKSHOP

Thursday, 11 September 2014

Physics Workshop - Aula Bruno Touschek (09:00 - 11:00)

-Conveners: Paola Gianotti

time	[id] title	presenter
09:00	[30] Worms FAIR conference	Prof. PETERS, Klaus
09:10	[29] Scope of the workshop	Prof. LUTZ, Matthias
09:20	[15] Charmonium sector	COLANGELO, Pietro
10:00	[16] Open-charm meson sector	Dr RYAN, Sinead
10:40	[17] Open-charm an experimental overview	PALANO, Antimo

Physics Workshop - Aula Toucheck (11:30 - 13:30)

-Conveners: Paola Gianotti

time	[id] title	presenter
11:30	[18] Light-meson sector	LEUPOLD, Stefan
12:10	[19] Light-baryon sector	Prof. TIMMERMANS, Rob
12:50	[22] Time-like form factors	Prof. SZYMANOWSKI, Lech

Physics Workshop - Aula Toucheck (14:30 - 16:00)

-Conveners: Paola Gianotti

time	[id] title	presenter
14:30	[23] Drell-Yan reactions	ANSELMINO, Mauro
15:10	[24] Electroweak physics	Dr PIVOVAROV, Alexei

Physics Workshop - Aula Toucheck (16:30 - 18:30)

-Conveners: Paola Gianotti

time	[id] title	presenter
16:30	[13] A new quarkonium model. No J/psi peak but a dip in PANDA	BALDINI FERROLI, Rinaldo
16:50	[11] Perspective studies of charmonium and exotics above DD-bar threshold	Dr BARABANOV, Mikhail
17:10	[12] Simulation of direct photon production process	Dr SKACHKOVA, Anna