

PANIC 2014 - Particles and Nuclei International Conference 2014

Monday, 25 August 2014

Plenary - Hörsaal A (09:00 - 10:30)

-Conveners: Peter Schleper

time	[id] title	presenter
09:00	[311] Conference welcome	Mr KASEMANN, Matthias Mr SCHLEPER, Peter
09:15	[285] Higgs physics: experimental results	ROUSSEAU, David
09:45	[286] Theory: Higgs and the Elektroweak interpretation	GROJEAN, Christophe
10:15	[322] conference photo	

Plenary - Hörsaal A (11:00 - 12:30)

-Conveners: Wolfgang Kühn

time	[id] title	presenter
11:00	[287] Hard scattering in Heavy Ion collisions, jet quenching	Dr OLSZEWSKI, Andrzej
11:30	[288] Hot dense matter at RHIC and LHC	Prof. SCAPPARONE, Eugenio
12:00	[289] Quark gluon plasma results	Prof. GREINER, Carsten

Tuesday, 26 August 2014

Plenary - Hörsaal A (09:00 - 10:35)

-Conveners: Eckhard Elsen

time	[id] title	presenter
09:00	[290] International Linear Collider (ILC) - as an energy frontier e+e- collider	Prof. YAMAMOTO, Akira
09:30	[291] New accelerator projects: Rare Isotope Facilities and Electron Ion Colliders	Dr ROSER, Thomas
10:00	[292] New concepts for energy frontier colliders	Dr OSTERHOFF, Jens
10:30	[323] Announcements	

Plenary - Hörsaal A (11:00 - 12:30)

-Conveners: Amanda Cooper-Sarkar

time	[id] title	presenter
11:00	[293] Test of the standard model at low energies	Prof. DENIG, Achim
11:30	[316] Search for beyond standard model physics at LHC	Prof. HATAKEYAMA, Kenichi
12:00	[295] Dark matter and cosmology: experimental results and theory	Dr CIRELLI, Marco

Wednesday, 27 August 2014

Plenary - Hörsaal A (09:00 - 10:35)

-Conveners: kerstin Hoepfner

time	[id] title	presenter
09:00	[296] Electroweak precision physics at the LHC	Dr BHAT, Pushpalatha
09:30	[297] Heavy flavor physics, b-physics	Dr LATHAM, Thomas Edward
10:00	[298] Quarkonia results, resonances, spectroscopy	Prof. MOHANTY, Gagan
10:30	[324] Organisational information	Mr KASEMANN, Matthias

Plenary - Hörsaal A (11:00 - 12:30)

-Conveners: Dieter Horns

time	[id] title	presenter
11:00	[299] Hadronic interaction models, cosmic rays vs LHC	ULRICH, Ralf
11:30	[300] Gamma ray astronomy	Prof. HOFMANN, Werner
12:00	[303] High energy neutrino physics	Prof. HOFFMAN, Kara

Thursday, 28 August 2014

Plenary - Hörsaal A (09:00 - 10:35)

-Conveners: Roger Jones

time	[id] title	presenter
09:00	[302] Neutrino physics at the intensity frontier	Prof. CONRAD, Janet
09:30	[301] Nuclear astrophysics	Prof. SCHATZ, Hendrik
10:00	[304] Neutrino properties	Prof. PARKE, Stephen
10:30	[325] Organisational information	

Plenary - Hörsaal A (11:00 - 12:30)

-Conveners: Markus Diehl

time	[id] title	presenter
11:00	[305] Neutrinos in nuclear physics	MCKEOWN, Robert D.
11:30	[294] Hadron and proton structure, spin, charge and QED expansion	Prof. D'HOSE, Nicole
12:00	[307] Lattice QCD	Prof. ALEXANDROU, Constantia

Friday, 29 August 2014

Plenary - Hörsaal A (09:00 - 10:20)

-Conveners: Johannes Haller

time	[id] title	presenter
09:00	[309] Poster awards and short presentations	Dr SCHOERNER-SADENIUS, Thomas
09:40	[308] Generic detector research and developments for future experiments	Dr BEHNKE, Ties

Plenary - Hörsaal A (10:50 - 12:30)

-Conveners: Joachim Mnich

time	[id] title	presenter
10:50	[306] Hypernuclei	Prof. TAMURA, Hirokazu
11:20	[310] Conference closeout	