

DIS 2015 - XXIII. International Workshop on Deep-Inelastic Scattering and Related Subjects

Tuesday 28 April 2015

WG3:Electroweak Physics and Beyond the Standard Model: Session 1 - THEATER (08:30-10:15)

time	[id] title	presenter
08:30	[202] Latest Higgs results from ATLAS	ROSSI, Elvira
09:05	[130] Search for an additional Higgs-like boson decaying to WW or ZZ in the mass range 145 to 1000 GeV	MORAN, Dermot Anthony
09:25	[203] Beyond-the-Standard Model Higgs Physics using the ATLAS Experiment	VANADIA, Marco
09:45	[165] Recent results from BSM Higgs searches and searches for new light bosons decaying into muon pairs with the CMS detector	WEINBERG, Marc Gabriel

WG3:Electroweak Physics and Beyond the Standard Model: Session 3 - THEATER (14:00-15:45)

time	[id] title	presenter
14:00	[152] Production of W bosons in p-Pb collisions measured with ALICE at the LHC.	Dr BUTHELEZI, Edith Zinhle
14:20	[127] W/Z results from CMS	DRAGOIU, Cosmin
14:35	[207] Precision measurements of Standard Model parameters with the ATLAS detector	BRANDT, Gerhard Immanuel
14:55	[34] Z and W production in the forward region	WALLACE, Ronan James
15:15	[205] Measurements of Multi-boson production, Trilinear and Quadratic Gauge Couplings with the ATLAS detector	CHEN, Karen

WG3:Electroweak Physics and Beyond the Standard Model: Session 4 - BALLROOM CENTER (16:15-18:15)

time	[id] title	presenter
16:15	[167] Multiboson measurements and Exclusive W+W- production and constraints on Anomalous Quartic Gauge Couplings measured with the CMS experiment	DAMGOV, Jordan
16:40	[143] The WW story	RAMANI, Harikrishnan
17:00	[106] Electroweak Corrections at the LHC	ZHOU, Jia
17:20	[111] WA Fusion at Super-TeV Hadron Colliders	RUIZ, Richard
17:40	[294] Forward-Backward Asymmetry as a Discovery Tool for Z' Bosons at the LHC	Dr ACCOMANDO, Elena
18:00	[334] Exclusion and Discovery via Drell-Yan in Multi-Z' Models	FIASCHI, Juri

Wednesday 29 April 2015

WG3:Electroweak Physics and Beyond the Standard Model: Session 2 - THEATER (10:45-12:30)

time	[id] title	presenter
10:45	[60] Parity Violation Deep Inelastic Scattering Experiments at JLab	SULKOSKY, Vincent
11:10	[56] The Q-Weak Experiment: Measurement of the Weak Charge of the Proton	GASKELL, Dave
11:30	[121] Dark photon search with neutral meson decays at the PHENIX experiment	Dr YAMAGUCHI, Yorito
11:50	[264] On the annihilation rate of WIMPs	Mr VAIDYA, Varun
12:10	[59] Particle Dark Matter at Hadron Colliders	LOW, Matthew

Thursday 30 April 2015

WG3:Electroweak Physics and Beyond the Standard Model: Session 1 - BALLROOM CENTER (08:30-10:15)

time	[id] title	presenter
08:30	[86] Direct searches for low-mass new physics particles at BABAR	BEAULIEU, Alexandre
08:50	[275] Search for right-handed neutrinos at CMS	PASTIKA, Nathaniel Joseph
09:07	[199] Searches for heavy quarks and other signatures with the ATLAS detector at the LHC	LEI, Xiaowen
09:27	[175] Searches for new heavy resonances and extra dimensions at CMS	ROMEO, Francesco
09:44	[198] Searches for new physics in high-mass resonances with the ATLAS detector at the LHC	Dr HAYDEN, Daniel
10:01	[174] Search for $t\bar{t}$ resonances and dark matter at CMS	TURNER, Paul Jonathan

WG3:Electroweak Physics and Beyond the Standard Model: Session 2 - BALLROOM CENTER (10:45-12:30)

time	[id] title	presenter
10:45	[163] Recent highlights from SUSY searches at CMS	RATHJENS, Denis
11:13	[211] Supersymmetry searches in ATLAS	MELONI, Federico
11:44	[249] NLO+NLL limits on W' and Z' gauge boson masses in general extensions of the Standard Model	LYONNET, Florian
12:04	[306] BSM Phenomenology at Run 2 and Beyond	CRAIG, Nathaniel