

CLIC Detector and Physics Collaboration Meeting

Tuesday, 30 August 2016

Physics/Analysis - 503/1-001 - Council Chamber (10:10 - 12:00)

-Conveners: Rosa Simoniello; Victoria Jane Martin; James Daniel Wells

time	[id] title	presenter
10:10	[30] Higgs Physics with CLIC	SANZ GONZALEZ, Veronica
10:45	[33] Measurement of the $H \rightarrow WW^*$ Branching Ratio at 1.4TeV using the semileptonic final state at CLIC	WINTER, Alasdair
11:05	[41] $H \rightarrow WW$ at 3 TeV CLIC	PANDUROVIC, Mila
11:25	[34] Double Higgs production at CLIC	SIMONIELLO, Rosa

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10:30	[31] Scattering of W and Z Bosons at High-Energy Lepton Colliders	Mr FLEPER, Christian
10:55	[32] Sensitivity of CLIC to Anomalous Gauge Couplings using Vector Boson Scattering at 1.4 TeV	GREEN, Steven
11:15	[35] Top quark EW couplings	PERELLO ROSELLO, Martin PERELLÓ ROSELLÓ, Martín
11:35	[36] Full simulation of FCNC top decays $t \rightarrow ch$ at 380 GeV	ZARNECKI, Aleksander
11:55	[37] Top tagging studies at 1.4 TeV	Dr STROM, Lars Rickard