

CLIC Workshop 2016

Tuesday, 19 January 2016

CLICdp: Physics and Analysis: Brief Progress Reports - 500/1-001 - Main Auditorium (15:45 - 16:30)

-Conveners: John Marshall; Thorsten Ohl; Aleksander Filip Zarnecki

time	[id] title	presenter
15:45	[171] Study of the reaction $e+e^- \rightarrow \gamma \gamma$	BOYKO, Igor
16:00	[173] Hidden Valleys	KUCHARCZYK, Marcin

Thursday, 21 January 2016

CLICdp: Physics and Analysis: Overview Talks - 500/1-001 - Main Auditorium (08:30 - 10:00)

-Conveners: John Marshall; Thorsten Ohl; Aleksander Filip Zarnecki

time	[id] title	presenter
08:30	[139] Higgs physics at CLIC	ROLOFF, Philipp
09:00	[140] Top physics at CLIC	GARCIA, Ignacio
09:30	[141] BSM physics at CLIC	BERGGREN, Mikael

CLICdp: Physics and Analysis: Individual Contributions - 500/1-001 - Main Auditorium (10:30 - 12:30)

-Conveners: John Marshall; Thorsten Ohl; Aleksander Filip Zarnecki

time	[id] title	presenter
10:30	[143] Photon structure functions at the ILC/CLIC energy range	KRUPA, Beata
10:50	[146] Measurement of the top-quark mass in the continuum	BORONAT, Marçà
11:10	[147] Measurement of double Higgs production at CLIC	XU, Boruo
11:30	[142] Vector Boson Scattering (W,Z) at CLIC	Mr FLEPER, Christian
11:50	[144] Single-photon processes at e+e- colliders	KALINOWSKI, Jan Henryk
12:10	[145] Production of Inert Scalars at the e+e- Linear Colliders	ZARNECKI, Aleksander Filip