

14th Workshop of the France China Particle Physics Laboratory (FCPPL2023)

Tuesday, 7 November 2023

ATLAS - Room C103, Haiqin Building #6 (14:00 - 15:25)

-Conveners: emmanuel monnier

time	[id] title	presenter
14:00	[89] Highlight of recent ATLAS results	PETIT, Elizabeth
14:20	[90] ATLAS project within FCPPL	MONNIER, emmanuel
14:45	[91] Measurement of the Cross-section of ttW Production with ATLAS Detector	WANG, Chenliang
15:05	[92] Constraints on Higgs Self-Coupling at the LHC with $\sqrt{s}=13$ TeV	ZHANG, Yulei

ATLAS - Room C103, Haiqin Building #6 (16:00 - 16:55)

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16:00	[93] Search for a heavy scalar X decaying to a scalar S and a Higgs boson in the $X \rightarrow S (bb)H(\gamma\gamma)$ channel with the Run 2 13 TeV pp collision data in the ATLAS experiment	WANG, Xi
16:20	[94] Precision measurements of electroweak parameters at the LHC	SU, Xiaowen
16:40	[133] Studies of new Higgs boson interactions through nonresonant HH production in the $bb\gamma\gamma$ final state in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector	SHEN, Qiu-Ping