

Latest SM results with the ATLAS detector (including SM-Higgs)

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The precise measurement of SM observables is a key element of the LHC programme, both as a probe of the fundamental properties of Nature and as a tool to improve future experimental and theoretical studies. This talk reviews the recent highlights in the measurement of SM processes, including the SM-Higgs properties, performed thanks to the ATLAS experiment.

Presenter: SFORZA, Federico (Tufts University)

Session Classification: Talks