

Searches for new physics in lepton+jet final states

Thursday 5 July 2018 18:00 (15 minutes)

Results of searches for new particles such as leptoquarks, heavy neutrinos, and W bosons with right-handed couplings in final states with leptons (charged or neutral) and jets are presented. The emphasis is given to the recent results obtained using data collected at Run-II of the LHC.

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Session Classification: Beyond the Standard Model

Track Classification: Beyond the Standard Model