## The 5th international conference on particle physics and astrophysics



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## Search for rare decays of the observed Higgs boson and additional Higgs bosons with the ATLAS detector

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The unprecedented amount of data recorded by the ATLAS experiment during the LHC pp collision run at 13 TeV allows to search for rare decays of the Higgs boson. In addition, the sensitivity of searches for additional Higgs bosons is highly increased. The latest results on these topics will be presented.

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