Phenomenology 2021 Symposium



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Recent Higgs measurements in CMS

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Since the discovery of the Higgs boson in 2012, one of the main efforts of the LHC experiments has been to characterize the new particle precisely. This includes measurement of mass, spin properties and couplings as well as differential properties. This talk will emphasize most of the important Higgs analyses decaying to various final states carried by the CMS experiment in recent times.

Summary

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