

Katedra teoretickej fyziky FMFI UK

&

Slovenská fyzikálna spoločnosť

Vás pozývajú na ODBORNÝ SEMINÁR:

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Higgs Boson Coupling to Top Quarks and Self-coupling Measurements

Abstrakt: Ten years after the discovery of the Higgs boson, precision measurements of the properties of the Higgs boson are at the forefront of research. Fundamental predictions of the Higgs theory are the strong coupling to top quarks and the Higgs boson self-coupling. In this presentation, experimental results and sensitivity expectations are discussed. Furthermore, an outlook is given to related searches for New Physics.

Dátum, čas a miesto konania seminára:

3.5.2022, 14⁰⁰, FMFI UK, F2-125

alebo online:



Zoom Meeting ID: 774 691 7934, Passcode: 146977