

# News from the Lattice

*Saturday, 9 June 2018 11:30 (0:30)*

## Collaboration

## Abstract content

In the talk, I will overview the recent progress in Lattice QCD techniques related to different aspects of meson physics. In particular, I will present calculations of the mass spectrum, decay constants, pion form factors, moments of meson distribution amplitudes as well as results from a direct evaluation of meson distribution amplitudes and eventually results for  $\eta/\eta'$  masses and decay constants.

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**Session Classification** : Plenary Session