

# Experimental overview of spectroscopy from heavy hadron decays

*Monday, 25 September 2017 10:10 (35 minutes)*

Some experimental approaches involving spectroscopy from heavy meson decays going to light mesons will be presented. Along with this, we will display several experimental results coming from J/Psi, D and B decays with a particular emphasis to the scalar resonance  $f_0(980)$ . We will also show how the CP violation observed in charmless three body decay can be used as tool to understand hadron hadron interaction at low mass region.

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