

# Search for new physics in $b$ to $s$ $l^+ l^-$ transitions at CMS

*Thursday, 30 July 2020 08:15 (15 minutes)*

New CMS results in the measurement of observables sensitive to New Physics by exploiting  $b \rightarrow s l^+ l^-$  transitions with Run-II data will be discussed.

**I read the instructions**

**Secondary track (number)**

**Presenter:** BOLETTI, Alessio (LIP, Lisboa (PT))

**Session Classification:** Quark and Lepton Flavour Physics

**Track Classification:** 05. Quark and Lepton Flavour Physics