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School of
PHYSICS

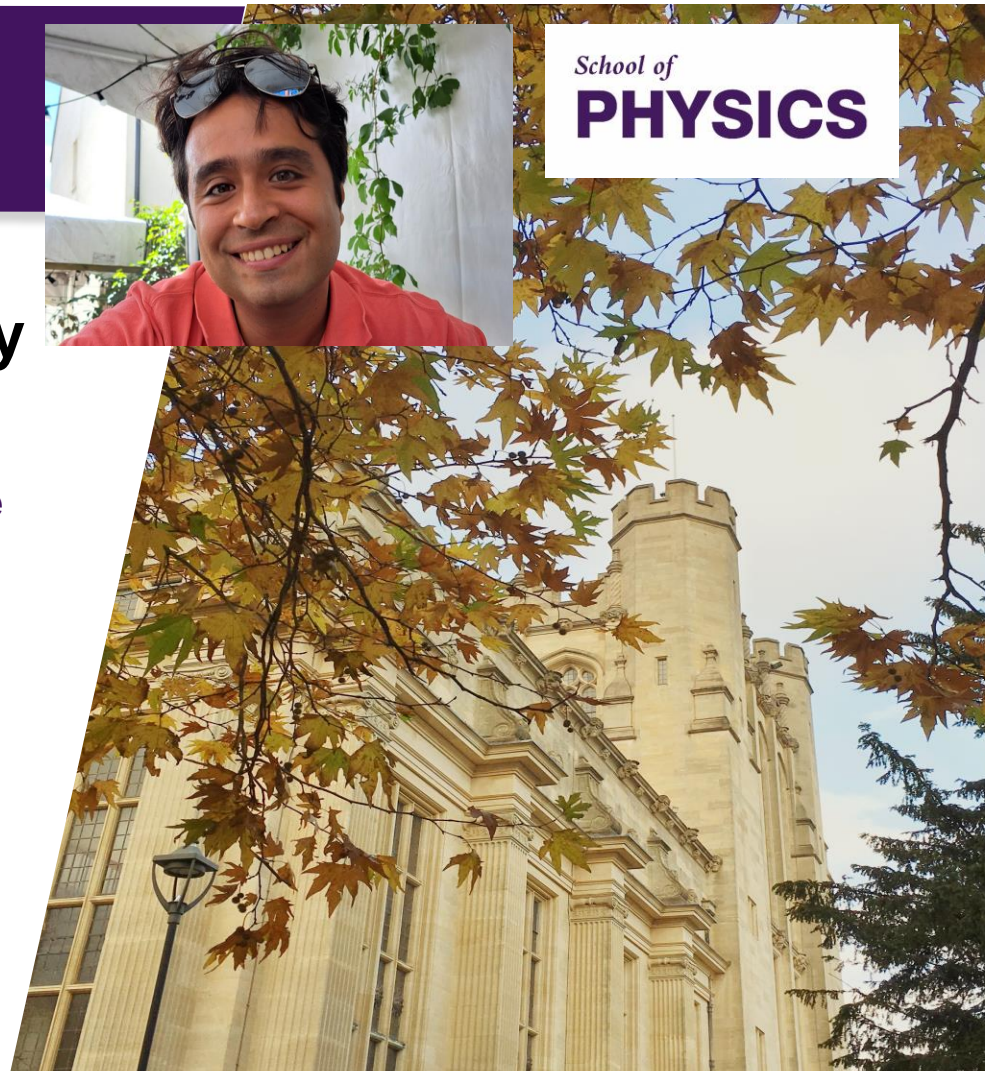


‘Hints of a new force of nature by the LHCb experiment at CERN’

Monday 7th November 2022, 3pm, Berry Lecture Theatre

Recent measurements involving decays of bottom quarks into final states containing leptons by the LHCb experiment at CERN have hinted at the existence of a new force of nature. In this colloquium we will explore these measurements, their implications, as well as the prospects of future explorations of this topic.

The Colloquia will be followed by tea and coffee in the staff common room.
For further details please contact phys-exec-office@bristol.ac.uk



Physics Colloquium – Autumn Term