

Black holes in string theory and observations

Tuesday 12 November 2019 17:15 (15 minutes)

In this talk I will address a theoretical underpinning of potential quantum modifications to classical GR black holes from the perspective of string theory. I will discuss theoretical motivations, new insights over the last two decades, and give a view on observational consequences.

Author: VERCNOCKE, Bert (KU Leuven)

Presenter: VERCNOCKE, Bert (KU Leuven)

Session Classification: Short talks