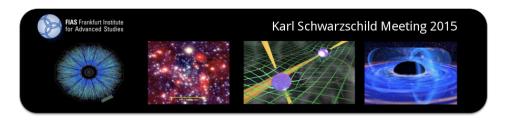
Karl Schwarzschild Meeting 2015



Contribution ID: 71 Type: not specified

Lovelock Black Hole Thermodynamics

Tuesday, 21 July 2015 14:20 (20 minutes)

I will talk about the effects of higher curvature corrections from Lovelock gravity on the phase structure of asymptotically AdS black holes, treating the cosmological constant as a thermodynamic pressure.

Primary authors: FRASSINO, Antonia Micol; KUBIZNAK, David (Perimeter Institute); Mr SIMOVIC, Fil (Department of Physics and Astronomy, University of Waterloo, Waterloo, Ontario N2L 3G1, Canada); MANN, Robert (University of Waterloo)

Presenter: FRASSINO, Antonia Micol

Session Classification: Student plenary session 2

Track Classification: Students