



# GRAVITY: CHALLENGES BEYOND GENERAL RELATIVITY

Contribution ID: 73

Type: **not specified**

## Exotic black hole thermodynamics

*Thursday 23 May 2024 09:45 (1 hour)*

Using the framework of extended black hole thermodynamics, where the cosmological constant is one of the thermodynamic parameters and is allowed to vary in the first law, I will discuss some recent advances towards understanding the thermodynamic behavior of exotic black hole spacetimes, such as accelerated black holes or black holes equipped with the NUT parameter.

**Presenter:** KUBIZNAK, David