ACHT 2020: Perspectives in Particle, Cosmo- and Astroparticle Theory



Contribution ID: 7 Type: **not specified**

Black Holes with Pressure

We reconsider black hole thermodynamics by assuming a pressure and volume term doing work. This makes the entropy extensive and different views of a possible volume will be listed. The result continues for rotating and electrically charged horizons.

Author: BIRO, Tamas Sandor (MTA Wigner RCP)

Presenter: BIRO, Tamas Sandor (MTA Wigner RCP)