

Sixteenth Marcel Grossmann Meeting



Contribution ID: 896

Type: **Invited talk in the parallel session**

Inertial Horizon

Friday, 9 July 2021 08:00 (20 minutes)

We investigate radiation from asymptotic zero acceleration motion where a horizon is formed and subsequently detected by an outside witness.

Primary author: GOOD, Michael (Nazarbayev University)

Presenter: GOOD, Michael (Nazarbayev University)

Session Classification: Theories of Gravity: Alternatives to the Cosmological and Particle Standard Models

Track Classification: Alternative Theories: Theories of gravity: alternatives to the cosmological and particle standard models