## Sixteenth Marcel Grossmann Meeting



Contribution ID: 999

Type: Invited talk in the parallel session

## Simulations of black hole accretion and jets

Monday, 5 July 2021 17:10 (40 minutes)

In this talk I will review the recent insights into the physics of black hole accretion and jets enabled by the advances in general relativistic numerical simulations. In particular, I will discuss how the jets form, collimate, accelerate, and interact with the ambient medium.

Primary author: TCHEKHOVSKOY, Alexander (Northwestern University)Presenter: TCHEKHOVSKOY, Alexander (Northwestern University)Session Classification: Accretion Discs and Jets

Track Classification: Accretion: Accretion discs and jets