

# Black Holes, Binary Systems, and Gravitational Waves - 1. Kerr Black Hole

*Monday, 15 July 2019 09:30 (1:15)*

## Content

1.1 History and Spacetime 1.2 Properties (horizon, ergo-sphere, singularity) 1.3 Geodesics

## Summary

**Presenter(s)** : YUNES, Nicolas (Montana State University, USA)

**Session Classification** : notitle