

Miami Physics Conference 2022

Manuela Campanelli

Title: GRMHD accretion and EM signals of SMBBH as counterparts of LISA sources

The latest developments of full numerical simulations with General Relativistic magneto hydrodynamics (GRMHD) accretion and the electromagnetic (EM) signals of supermassive binary black holes (SMBBH) mergers as counterparts of LISA sources.