

School on Gravitational Waves

Student talks:

Monday, August 3	
17:30	Alejandro Cardenas Avendano (U. Nacional de Colombia): <i>Regular black holes based on smeared mass distributions</i>
17:50	Alfredo Herrera-Aguilar (Benemerita U. Autónoma de Puebla): <i>How to measure the mass and the angular momentum parameters of a black hole?</i>
18:10	Carlos Filipe da Silva Costa (U. of Florida): <i>Noise regression applied to LIGO</i>