

26th Capra Meeting on Radiation Reaction in General Relativity

Wednesday, 5 July 2023

Wednesday Morning: Talks - Chr. Hansen Auditorium (09:00 - 10:20)

-Conveners: Sam Dolan

time	[id] title	presenter
09:00	[74] Enhancing the SEOBNRv5 effective-one-body waveform model with second-order gravitational self-force fluxes	POMPILI, Lorenzo
09:20	[39] Comparing effective-one-body and gravitational self-force results for black hole binaries with a spinning secondary	ALBERTINI, Angelica
09:40	[73] EMRI accuracy requirements: How important are the post-adiabatic components of the self-force for parameter estimation?	BURKE, Ollie
10:00	[86] Assessing the importance of first post-adiabatic terms for LISA data analysis of EMRIs and IMRIs	PIOVANO, Gabriel Andres

Wednesday Morning: Talks - Chr. Hansen Auditorium (11:00 - 11:40)

-Conveners: Sam Dolan

time	[id] title	presenter
11:00	[45] Can we predict Self-Force from Numerical Relativity?	DURKAN, Leanne
11:20	[79] Intertwining numerical relativity, perturbation theory and gravitational self-force	ISLAM, Tousif