26th Capra Meeting on Radiation Reaction in General Relativity

Tuesday, 4 July 2023

Tuesday Morning: Talks 1 - Chr. Hansen Auditorium (09:00 - 10:20)

-Conveners: Geoffrey Compere

time	[id] title	presenter
	[67] post-Newtonian expansions of equatorial eccentric Kerr EMRIs using the s = +2 Teukolsky functions	CASTILLO, Jezreel
09:20	[32] Radiation Reaction in Post-Minkowskian Approximation	Dr LIU, Zhengwen
09:40	[72] The on-shell approach to radiation reaction	CRISTOFOLI, Andrea
10:00	[33] Spinning binaries from quantum fields	LUNA, Andres

Tuesday Morning: Talks 2 - Chr. Hansen Auditorium (11:00 - 11:40)

-Conveners: Geoffrey Compere

time [id] title		presenter
11:00	[60] Frequency-domain approach to self-force in hyperbolic scattering	WHITTALL, Christopher
	[36] Comparison of post-Minkowskian and self-force expansions: Scattering in a scalar charge toy model	LONG, Oliver