

The Time Machine Factory [unspeakable, speakable] on Time Travel - TMF2024

Wednesday 25 September 2024

Session VI. Information paradox and thermodynamics of gravity - Vallauri Hall (14:35 - 17:20)

-Conveners: José M.M. Senovilla

time	[id] title	presenter
14:35	[84] Carroll black holes	GRUMILLER, Daniel
15:10	[79] Time machines, teleporters, and quasiregular singularities	Dr FENG, Justin
15:35	Coffee Break	
16:05	[82] The effect of gravitational energy on horizon thermodynamics	LIŠKA, Marek
16:30	[97] Gravity and nonequilibrium thermodynamics: the origin of evolution equations	PSZOTA, Máté
16:55	[90] OGRE and OGREPy: Object-Oriented General Relativity in Mathematica and Python	SHOSHANY, Barak