

6th Users' Conference of IT4Innovations

Thursday, November 3, 2022

Users' Talks III - atrium (4:30 PM - 5:50 PM)

time	[id] title	presenter
4:30 PM	[81] Moving-mesh radiation-hydrodynamic modelling of astrophysical transients: methods and first results	Dr CALDERÓN, Diego
4:50 PM	[96] Benchmarking Barbora, Karolina and LUMI Using the k-Wave Toolbox	JAROS, Jiri
5:10 PM	[104] Excitation of wide band gap materials from first principles: studying the role of laser polarization using real-space real-time time-dependent density functional theory	Dr DERRIEN, Thibault J.-Y.
5:30 PM	[109] Computational advances in modelling of radiative interactions in the PALM LES model	Dr KRC, Pavel