

The Hitchhiker's Advanced Guide to Quantum Collapse Models and their impact in science, philosophy, technology and biology

lunedì 31 ottobre 2022

Session 1 - Bruno Touschek Auditorium (09:45 - 13:00)

-Coordinatori: Diana Laura Sirghi

time	[id] title	presenter
09:45	Registration	
10:15	[11] Welcome	CURCEANU, Catalina Oana
10:30	[12] Recent experimental tests of the quantum foundations of the Penrose-Hameroff theory	TUSZYNSKI, Jack
11:00	Coffee Break	
11:30	[13] Biophotons: general aspects and new experimental data	BENFATTO, Maurizio
12:00	[14] CSL-tests with sympathetic ground-state-cooled larger molecular ions	DREWSEN, Michael
12:30	[15] Spacetime geometry of spin, polarization, and wavefunction collapse	BEIL, Charlie