

1st Astro-COLIBRI multi-messenger astrophysics workshop

lundi 26 septembre 2022

Introduction: Multi-messenger source physics - Lecture hall HIB (12:30 - 14:00)

-Présidents de session: Patrick Reichherzer

time	[id] title	presenter
12:30	[17] Modelling transient source physics	Prof. BECKER TJUS, Julia
13:00	[19] Multi-messenger emission from transient sources	OIKONOMOU, Foteini
13:30	[18] EHT in the era of Multi-messenger transients	Prof. MARKOFF, Sera

Introduction: Astro-COLIBRI - Lecture hall HIB (17:00 - 18:00)

time	[id] title	presenter
17:00	[6] Realtime alerts of the transient sky with Astro-COLIBRI	REICHERZER, Patrick
17:30	[21] Live demo of Astro-COLIBRI	SCHUSSLER, Fabian