

Rubin LSST-France, LPNHE, 28-30/11/2022

mardi 29 novembre 2022

Science focus: FINK - Amphithéâtre Charpak (14:00 - 16:00)

-Présidents de session: Julien Peloton

time	[id] title	presenter
14:00	[35] Fink: status	PELTON, Julien
14:15	[36] Microlensing	VOLOSHYN, Petro
14:30	[37] Enabling the discovery of fast transients	BISWAS, Biswajit
14:45	[8] Finding active galactic nuclei through Fink	RUSSEIL, Etienne
15:00	[29] Fink Pair Instability Supernovae classifier	RUSSEIL, Etienne
15:15	[17] Identification of optical Orphan Gamma-Ray Burst Afterglows in Rubin LSST data with the alert broker FINK	MASSON, Marina
15:30	[34] Early supernovae Ia classification using active learning	LEONI, Marco
15:45	[27] The ELAsTiCC data challenge: preparing the Fink broker for LSST	ISHIDA, Emille