



# Strongly interacting matter in extreme magnetic fields

## Tuesday 26 September 2023

### Chiral magnetic effect - Aula Renzo Leonardi (12:00 - 16:00)

time	[id] title	presenter
12:00	[17] Suppression and enhancement of the Chiral Separation Effect due to dynamical sea quarks	BUIVIDOVICH, Pavel
12:30	[18] Anomalous transport coefficients from lattice QCD	MARKO, Gergely
13:00	Lunch	
14:30	[19] Experimental search for the chiral magnetic effect	WANG, Fuqiang
15:00	[20] Anomalous transport in low dimensions	MIZHER, Ana
15:30	[21] Novel hydrodynamic transport coefficients in extreme magnetic fields & the CME far from equilibrium	KAMINSKI, Matthias