



# Margaret Island Symposium 2022 on Vacuum Structure, Particles, and Plasmas

## Monday, 16 May 2022

### QCD (09:10 - 10:40)

-Conveners: Tamas Biro

time	[id] title	presenter
09:10	[32] Chiral spin symmetry and the QCD phase diagram	Prof. GLOZMAN, Leonid
09:50	[33] The QCD phase diagram for the lattice	Prof. PHILIPSEN, Owe
10:20	[72] Femtoscopy with Lévy sources in 5.02 TeV PbPb collisions	KÓRODI, Balázs

### QCD (11:00 - 12:30)

-Conveners: Gergely Gábor Barnaföldi

time	[id] title	presenter
11:00	[35] Chiral mixing in dense matter	Prof. SASAKI, Chihiro
11:30	[71] Backreaction of mesonic fluctuations on the axial anomaly at finite temperature	Prof. PATKÓS, András
11:50	[52] Finite volume effects on the QCD phase diagram	KOVÁCS, Győző
12:10	[79] Nuclear matter parameters form maximal mass compact stars	SZIGETI, Balázs Endre