

XXXII International (ONLINE) Workshop on High Energy Physics "Hot problems of Strong Interactions"

Wednesday 11 November 2020

Session 5: Inhomogeneous phases in strongly interacting matter (11:00-13:30)

time	[id] title	presenter
11:00	[26] Crystalline chiral condensates in dense quark matter	Dr CARIGNANO, Stefano
11:30	[18] Inhomogeneous chiral condensates within the Functional Renormalisation Group	Mr STEIL, Martin Jakob
12:00	[9] Inhomogeneous phases of the Gross-Neveu model with a finite number of flavors	Prof. WIPF, Andreas
12:30	[10] Exploring the existence of inhomogeneous phases in the 2+1-dimensional Gross-Neveu model in the limit of infinitely many flavors	Prof. MARC WAGNER AND DR. KURTH LENNART
13:00	[5] Anomaly-induced inhomogeneous phase in QCD-like theories	Prof. BRAUNER, Tomas