

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

Contribution ID : 26

Type : **not specified**

Crystalline chiral condensates in dense quark matter

среда, 11 ноября 2020 г. 11:00 (30)

I will give a brief review on studies of spatially modulated chiral condensates performed within effective low-energy models of QCD, discussing methods and some recent results on the possible phase structure of quark matter at finite baryon density.

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Session Classification : Session 5: Inhomogeneous phases in strongly interacting matter

Track Classification : Inhomogeneous phases in strongly interacting matter