The 11th Workshop on QCD Phase Transition and Relativistic Heavy-ion Physics

Tuesday, 18 August 2015

Dyson-Schwinger equation approach

Parallel Session: B-2 Chiral Effects - Room 330 (16:20 - 18:20)

-Conveners: Feng-Lan Shao; Jie Zhao

time	[id] title	presenter
16:20	[101] Chiral soliton model at finite temperature and density	MAO, Hong
16:40	[102] Chiral Magnetic Effect and the Structure of Compact Star	WANG, Ling-Xiao
	[103] Universal behaviour of chiral phase transition in (2+1) flavour QCD	LI, Sheng-Tai
17:20	[104] (Inverse) Magnetic catalysis and chirality imbalance	YU, Lang
17:40	[105] (Inverse) Magnetic Catalysis in Bose-Einstein Condensation	PENG, Bo
18:00	[106] Phase transitions and thermal properties of QCD via the	GAO, Fei