

4th International Conference on New Frontiers in Physics ICNFP2015

Wednesday 26 August 2015

Parallel 4: Theory QCD (17:45 - 19:15)

time	[id] title	presenter
17:45	[349] Analytical Formulae linking Quark Confinement and Chiral Symmetry Breaking	DOI, Takahiro
18:05	[350] Chiral symmetry breaking of compactified (2+1)-dimensional Gross-Neveu model in presence of external magnetic field	ZHOKHOV, Roman
18:25	[351] A New Approach to Analytic, Non-Perturbative Gauge-Invariant QCD Renormalization is described, with applications to high energy elastic p-p scattering	TSANG, Peter
18:45	[323] Absence of the Gribov ambiguity in a quadratic gauge	RAVAL, Haresh