

强子质量的非微扰起源

Monday 17 April 2023 - Friday 28 April 2023

Scientific Programme

4/17 9:30-10:30 Using AMFlow to calculate integrals in dimensional regularization/lattice regularization

4/18 9:30-10:30 QCD

4/19 9:30-10:30 Hadron and parton masses from Lattice QCD

4/20 9:30-10:10 Non-perturbative calculation of 1+1 dimensional QCD
4/20:10:30-11:00 Hamiltonian approach in large N two dimensional QCD ('t Hooft model) and parton distribution of intrinsic charm in two dimensional QCD

4/21 9:30-10:30 Revealing Mysteries of QCD via Hadron Spectroscopy
4/21:10:40-11:40 Continuum Schwinger function methods for the nucleon's low-lying excitations

4/24 9:30-10:30 QCD

4/25 9:30-10:30

4/26 9:30-10:30 Hadronic molecules

4/27 9:30-10:30 Study of light scalar mesons via semileptonic D decays at BESIII

4/28 9:00-9:20 Program

4/28 9:20-9:40

4/28 9:40-10:00

4/28:10:00-10:20 EDM

4/28:10:40-11:00

4/28:11:00-11:20 “”

4/28:11:20-11:40

4/28:11:40-12:00 Dirac

4/28:14:00-14:20 A new method to classify molecule type hadron

4/28:14:30-16:30