

The 10th International Workshop on Chiral Dynamics

Tuesday, 16 November 2021

Hadron Structure (Chair: Fengkun Guo) (18:30 - 20:50)

| time | [id] | title | presenter |
|-------|-------|---|-----------------|
| 18:30 | [126] | Analysis of Tcc including chiral dynamics and three-body cut | Dr DU, Meng-Lin |
| 18:50 | [127] | Detecting the pure triangle singularity effect through the ψ (2S) decay | WU, jiajun |
| 19:10 | [128] | Possible bound states of $J/\psi J/\psi$ from dispersion relation | DONG, Xiangkun |
| 19:30 | [129] | Resonance dynamics in U(3) chiral theory and its relevance in the determination of light-quark mass | GUO, Zhihui |
| 19:50 | [133] | Low-energy $K\bar{b} N$ interaction from high-energy nuclear collision | KAMIYA, Yuki |
| 20:10 | [131] | The Pole Counting Rule and X, Y, Z States | CHEN, hao |
| 20:30 | [200] | On QCD contribution to vacuum energy | GEGELIA, Jambu1 |