

中国格点QCD第一届年会

Tuesday, 2 November 2021

session8 (14:00 - 18:00)

-Conveners: Jian Liang

| time | [id] title | presenter |
|-------|---|---------------------|
| 14:00 | [50] Recent progress in the construction of covariant chiral nuclear forces | Prof. 耿, 立升 |
| 14:30 | [58] Nuclear reactions in harmonic-oscillator traps | Prof. LONG, Bingwei |
| 15:00 | [57] Recent development in lattice effective field theory | Prof. 吕, 炳楠 |
| 15:30 | [35] Quantum Computing Platform for High Energy Physics | Dr BI, Yujiang |
| 16:00 | [36] Lattice QCD gauge configuration generation at near physical point | Prof. 孙, 玮 |
| 16:30 | [37] Machine learning spectral functions in lattice QCD | 陈, 世阳 |
| 16:50 | [38] Lattice realization of ξ gauge | 施, 春江 |
| 17:10 | [39] Propagator generation with Chroma+QUDA for various fermion actions | 张, 宽 |