



## 中国格点QCD第一届年会

Sunday, 31 October 2021

session3 (09:00 - 12:30)

-Conveners: Feng-Kun Guo

time	[id]	title	presenter
09:00	[45]	What can Lattice QCD provide for Hadron Spectroscopy	Prof. 吴, 佳俊
09:30	[66]	Lorentz invariant 3-body quantization condition in Lattice QCD	庞, 锦毅
10:00	[46]	The study of pseudoscalar glueball on Lattice QCD	Prof. 桂, 龙成
10:30	[47]	Finite-volume and finite-temperature effects in chiral effective field theory	Prof. 郭, 志辉
11:00	[48]	Most charming dibaryon	LYU, Yan
11:20	[49]	Possibility of Glueball at Physical Point	陈, 飞宇
11:40	[44]	Lattice QCD study of multi-quark states	Prof. LIU, Liuming