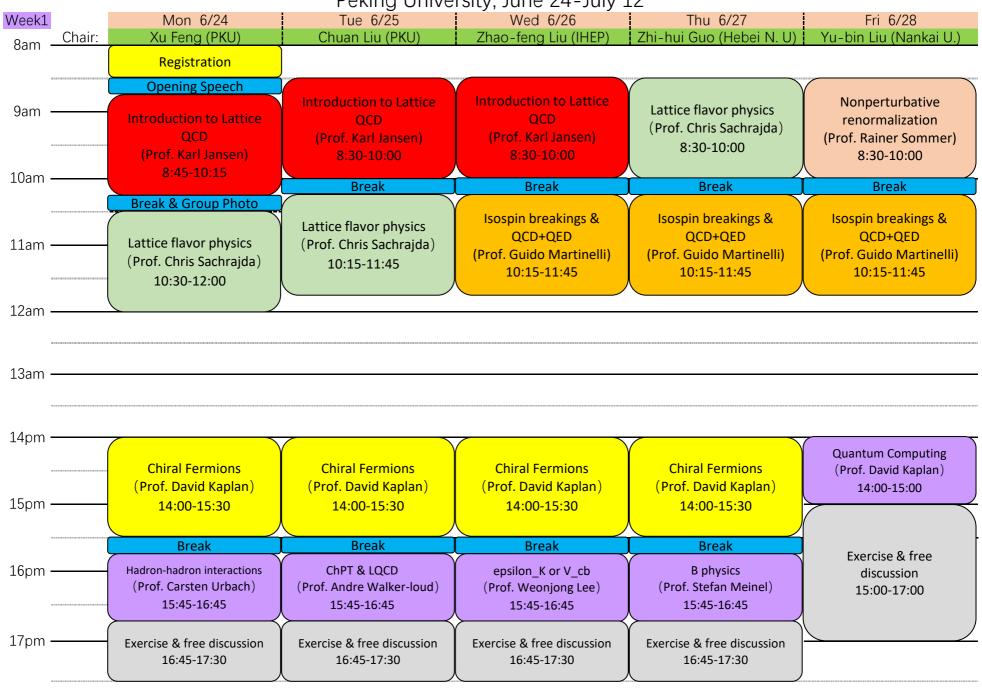
## Summer School on "Frontiers in Lattice QCD"

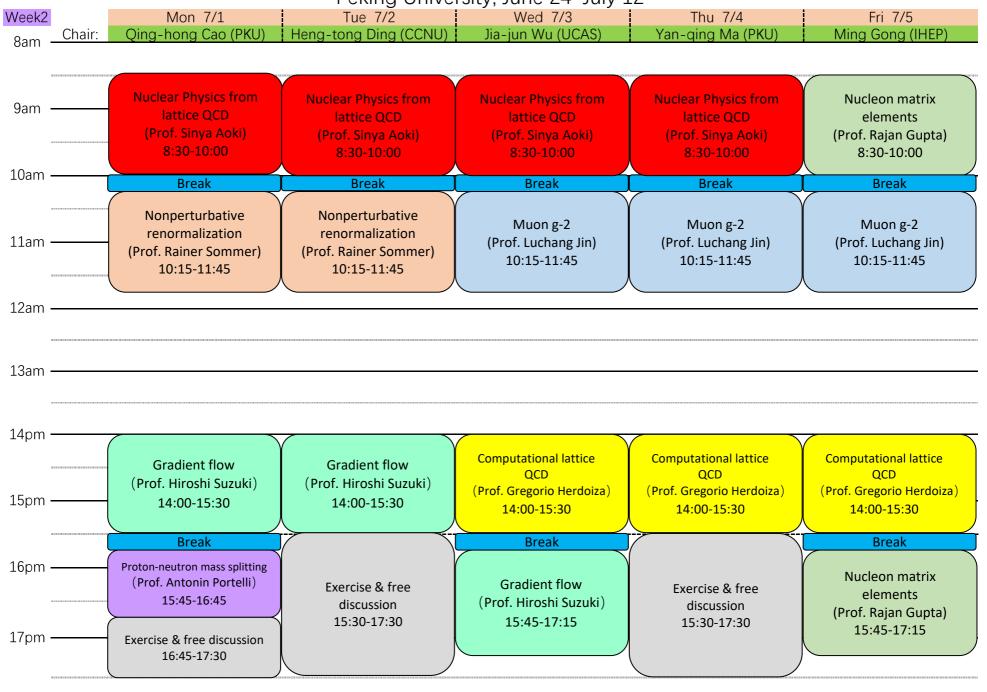
Peking University, June 24-July 12



12nm

## Summer School on "Frontiers in Lattice QCD"

Peking University, June 24-July 12



## Summer School on "Frontiers in Lattice QCD" Peking University, June 24-July 12

Pam Chair: Ying Chen (IHEP) Yi-bo Yang (ITP) Liu-ming Liu (IMPCAS) Feng-kun Guo (ITP) Xu Feng  LaMET and PDFs (Prof. Xiang-dong Ji) 8:30-10:00 Break B	e&multi-
9am LaMET and PDFs (Prof. Xiang-dong Ji) 8:30-10:00 End	
Channel scattering (Prof. Xiang-dong Ji)   R:30-10:00	
Channel scattering (Prof. Xiang-dong Ji)   R:30-10:00	
Channel scattering (Prof. Xiang-dong Ji)   R:30-10:00	
10am Break B	
10am Break B	_
Multi-particle&multi-channel scattering (Prof. Stephen R. Sharpe) 10:15-11:45  12am  Lattice effective field theory  Lattice effective field theory  Multi-particle&multi-channel scattering (Prof. David Lin) (Prof. David Lin) (Prof. David Lin) (10:15-11:45)  Lattice effective field theory	
Multi-particle&multi-channel scattering (Prof. Stephen R. Sharpe) 10:15-11:45  12am  Lattice effective field theory  Lattice effective field theory  Multi-particle&multi-channel scattering (Prof. David Lin) (Prof. David Lin) (Prof. David Lin) (10:15-11:45)  Lattice effective field theory  Lattice effective field theory  Lattice effective field theory  Lattice effective field theory	
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11am Channel scattering (Prof. Stephen R. Sharpe) 10:15-11:45	
12am (Prof. Stephen R. Sharpe) (Prof. Stephen R. Sharpe) 10:15-11:45 (Prof. David Lin) 10:15-11:	
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12am  13am  Lattice effective field theory	1:45
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15pm — (Prof. Ulf -G. Meißner) (Prof. Ulf -G. Meißner) (Prof. Ulf -G. Meißner) (Prof. Ulf -G. Meißner)	
14:00-15:30 14:00-15:30 14:00-15:30	
Break Break Break Break	
16pm ———— Neutrinoless double beta decay (Prof. Amy Nicholson) Finite temperature and Finite temperature and Finite temperature and	
density density	
15:45-16:45 (Prof. Peter Petreczky) (Prof. Peter Petreczky) (Prof. Peter Petreczky)	
15.45-17.15	
Exercise & free discussion	
16:45-17:30	
Exercise & free discussion Exercise & free discussion Exercise & free discussion	
17:15-18:00 17:15-18:00 17:15-18:00	