

Timetable

Morning

9:00-10:30 3 talks
 10:30-11:00 *coffee break*
 11:00-12:30 2 or 3 talks

Afternoon

14:00-15:30 3 talks
 15:30-16:00 *coffee break*
 16:00-17:00 2 talks
 17:00-17:30 Discussion

Each talk: 25' + 5' discussion

Day	a.m. Chair	p.m. Chair
Monday 23	H.C. Kim	A. Hosaka
Tuesday 24	J. Vijande	A.W. Thomas
Wednesday 25	C. Amsler	<i>Excursion</i>
Thursday 26	R. Mitchell	Anh Ky
Friday 27	M. Praszalowicz	T. Hyodo

Monday, September 23

8:45 *Opening*

Chair: H.C. Kim

9:00 Derek LEINWEBER *Lattice Insights into Hadron Structure*
 9:30 Wally MELNITCHOUK *Simultaneous QCD analysis of parton distributions*
 10:00 Tetsuo HYODO *Status of $\Lambda(1405)$ in chiral dynamics*
 10:30 *Coffee break*
 11:00 Anthony W. THOMAS *Nuclear Structure and QCD*
 11:30 Hungchong KIM *Tetraquark mixing framework for the two light-meson nonets*
 12:00 *Lunch break*

Chair: A. Hosaka

14:00 Ulugbek YAKHSHIEV *Nucleon properties in a strong magnetic field*
 14:30 Liming ZHANG *Recent results and prospects on heavy hadrons at LHCb*
 15:00 Ryan MITCHELL *Studies of the Charmonium System at BES III*
 15:30 *Coffee break*
 16:00 Kadir-Utku CAN *Structure of the charmed baryons through an e.m. perspective*
 16:30 Emiko HIYAMA *Five-body structure of $sssc\bar{c}$ system*
 17:00 *Discussion*

Tuesday, September 24

Chair: J. Vijande

- 9:00 Changzheng YUAN *Hadrons and exotic hadrons from Belle and BESIII*
9:30 Michal PRASZALOWICZ *Heavy baryons in the quark-soliton model*
10:00 Hiroyuki NOUMI *Production of charmed baryons at J-PARC*
10:30 *Coffee break*
11:00 Anastasia GOLUBTSOVA *Non-conformal models for bottom-up holographic QCD*
11:30 Hoang Vu NGUYEN *Wilson loop in exact holographic RG flows at $T = 0$ and $T > 0$*
12:00 *Lunch break*

Chair: A.W. Thomas

- 14:30 Alexandre DEUR *Nucleon spin structure from large to small distances*
15:00 Mark DALTON *Recent Results from GlueX*
15:30 *Coffee break*
16:00 Celso FRANCO *Hadron structure results from COMPASS and plans for AMBER*
16:30 Boris GRUBE *Light-meson spectroscopy at COMPASS*
17:00 *Discussion*

Wednesday, September 25

Chair: C. Amsler

- 9:00 Hyun-Chul KIM *Structure of singly heavy baryons in a pion mean-field approach*
9:30 Stefano SPATARO *Quarkonium Physics Prospects at Belle II*
10:00 Xiongfei WANG *Baryon-antibaryon production in e^+e^- and heavy-meson decay*
10:30 *Coffee break*
11:00 Peter PETRECZKY *Recent progress in QCD at non-zero temperature and density*
11:30 Carlos MUNOZ CAMACHO *Deeply Virtual Compton Scattering off the neutron*
12:00 In-Kwon YOO *Current and future prospects of heavy ion physics*
12:30 *Lunch and excursion*

Thursday , September 26

Chair: R. Mitchell

- 9:00 Peter BRAUN-MUNZINGER *Phase structure of QCD from H.E. nuclear collisions*
- 9:30 Kay-Marie MARTINEZ *Nuclear structure in the QMC model*
- 10:00 Theo MOTTA *Neutron Stars, Hadrons, and High Density QCD*
- 10:30 *Coffee break*
- 11:00 Maciej NOWAK *Heavy-Light Tetraquark as Efimov State*
- 11:30 Cai-Dan LÜ *Weak decay of heavy flavors*
- 12:00 *Lunch break*

Chair: Anh Ky

- 14:00 Nilmani MATHUR *Heavy four and six quark states from lattice QCD*
- 14:30 Atsushi HOSAKA *P_c as heavy hadronic molecules with pion exchange force*
- 15:00 Jiajun WU *Theor. discussion of P_c states and prediction of J/ψ photo-production*
- 15:30 *Coffee break*
- 16:00 Alfredo VALCARCE MEJÍA *Few-body insights on the stability of multiquarks*
- 16:30 Jean-Marc RICHARD *Weak decay of the tetraquark with double beauty*
- 17:00 *Discussion*

Friday, September 27

Chair: M. Praszalowicz

- 9:00 Daria SOKHAN *Generalised Parton Distribution studies at Jefferson Lab*
- 9:30 Shunzo KUMANO *Generalized distr. amplitudes and gravit. form factors*
- 10:00 Peter PETRECKZY *Valence pion parton distribution from lattice QCD*
- 10:30 *Coffee break*
- 11:00 Claude AMSLER *Kaonic hydrogen and deuterium from SIDDHARTA*
- 11:30 Yuki KAMIYA *$\bar{K}N$ int. from the hadron-hadron correlation in H.E. collisions*
- 12:00 *Lunch break*

Chair: T. Hyodo

- 14:00 Shigeki SUGIMOTO *Holographic QCD: review and recent developments*
- 14:30 Tadeusz LESIAK *Future e^+e^- Colliders at the Energy Frontier*
- 15:00 Anh KY *TBA*
- 15:30 *Coffee break*
- 16:00 Hyunjoo KIM *ϕ meson in the nuclear medium*
- 16:30 Manuel PAVON VALDERRAMA *HQS partners of the LHCb pentaquark trio*
- 17:00 *Discussion, outlook*