

NSTAR24

Monday, June 17, 2024

Plenary Session: I - Bootham and Micklegate Suite (9:30 AM - 10:30 AM)

time	[id] title	presenter
9:30 AM	[81] Light Quark Baryons (25+5)	THOMA, Ulrike
10:00 AM	[102] Probing bound three-quark excitations from low to high photon virtualities (25+5)	GOTHE, Ralf

Plenary Session: II - Bootham and Micklegate Suite (11:00 AM - 12:00 PM)

time	[id] title	presenter
11:00 AM	[29] Physical interpretation of the baryon spectrum (25+5)	LEINWEBER, Derek
11:30 AM	[50] Theory and application of two-meson photoproduction (25+5)	MATHIEU, Vincent

Tuesday, June 18, 2024

Plenary Session: III - Bootham and Micklegate Suite (9:00 AM - 10:30 AM)

time	[id] title	presenter
9:00 AM	[35] Recent progress on hyperon structure with BESIII (25+5)	SCHOENNING, Karin
9:30 AM	[54] Studies of Baryon Transition Form Factors with HADES (25+5)	CIEPAŁ, Izabela
10:00 AM	[5] Exploring resonance structure with $N \rightarrow N^{*}$ transition GPDs (25+5)	Dr DIEHL, Stefan

Plenary Session: IV - Bootham and Micklegate Suite (11:00 AM - 12:00 PM)

time	[id] title	presenter
11:00 AM	[15] Strong QCD from Studies of N^* Structure (25+5)	Prof. ROBERTS, Craig
11:30 AM	[98] Future Plans at JLab (25+5)	ROSSI, Patrizia

Wednesday, June 19, 2024

Plenary Session: V - Bootham and Micklegate Suite (9:00 AM - 10:30 AM)

time	[id] title	presenter
9:00 AM	[16] Dispersion theory for the transition form factors of the nucleon -- application to $\Delta(1232)$ and $N^*(1520)$ (25+5)	LEUPOLD, Stefan
9:30 AM	[64] The study of unconventional baryon structure in the light quark sector with the BGOOD experiment (25+5)	JUDE, Thomas
10:00 AM	[7] Three particle interactions on the lattice (25+5)	MAI, Maxim

Plenary Session: VI - Bootham and Micklegate Suite (11:00 AM - 12:00 PM)

time	[id] title	presenter
11:00 AM	[90] Hadron Spectroscopy at the frontier of theory and experiment (25+5)	Dr PILLONI, Alessandro
11:30 AM	[18] Pentaquark Candidates from LHCb (25+5)	ROBERTSON, Gary

Thursday, June 20, 2024

Plenary Session: VII - Bootham and Micklegate Suite (9:00 AM - 10:30 AM)

time	[id] title	presenter
9:00 AM	[8] Dynamical diquark correlations: origins and impacts (25+5)	SEGOVIA, Jorge
9:30 AM	[26] Baryon resonances from electroproduction (25+5)	DOERING, Michael
10:00 AM	[82] Observation of multiple structures in the $J/\psi J/\psi$ mass spectrum at CMS (25+5)	Prof. HU, Zhen

Plenary Session: VIII - Bootham and Micklegate Suite (11:00 AM - 12:00 PM)

time	[id] title	presenter
11:00 AM	[49] Progress on diquarks from lattice QCD (25+5)	FRANCIS, Anthony
11:30 AM	[14] Recent results from SPring-8 LEPS2 (25+5)	MURAMATSU, Norihito

Friday, June 21, 2024

Plenary Session: IX - Bootham and Micklegate Suite (9:00 AM - 10:30 AM)

time	[id] title	presenter
9:00 AM	[46] Hypernuclear physics with heavy ion beams, nuclear emulsions and machine learning (25+5)	SAITO, Takehiko
9:30 AM	[20] Experimental Program for Super Tau-Charm Facility (25+5)	ZHOU, xiaorong
10:00 AM	[21] K-long Facility at JLab for the Strange Hadron Spectroscopy (25+5)	AMARYAN, Moskov

Plenary Session: X - Bootham and Micklegate Suite (11:00 AM - 12:00 PM)

time	[id] title	presenter
11:00 AM	[100] Report from the ECR conference	PILLEUX, Noémie FERGUSON, Ryan FEGAN, Stuart
11:10 AM	[112] E.A.R.L.Y. Flash talk winner presentation	CIMINO, Lorenzo
11:15 AM	[61] Photoproduction of Cascade baryons and Charmonia at GlueX (25+5)	DOBBS, Sean
11:45 AM	[101] Closing Remarks	Dr ZACHARIOU, Nicholas