

## The 19th Particles and Nuclei International Conference (PANIC11)

Monday 25 July	Tuesday 26 July	Wednesday 27 July	Thursday 28 July	Friday 29 July	
Plenary 1 Kresge Auditorium (08:30-10:05)	Plenary 2 Kresge Auditorium (08:30-10:15)	Plenary 3 Kresge Auditorium (08:30-10:15)	Plenary 4 Kresge Auditorium (08:30-10:15)	Plenary 5 Kresge Auditorium (08:30-10:15)	
Coffee Break (10:15-10:45)		Coffee Break (10:15-10:45)		Coffee Break (10:15-10:45)	
Plenary 1 Kresge Auditorium (10:45-12:00)	Plenary 2 Kresge Auditorium (10:45-12:00)	Plenary 3 Kresge Auditorium (10:45-12:00) Poster Awards Kresge Auditorium (12:00-12:10)	Plenary 4 Kresge Auditorium (10:45-12:00)	Plenary 5 Kresge Auditorium (10:45-12:10)	
Lunch (12:00-13:30)		Lunch (12:10-13:30)	Lunch (12:00-13:30)	Lunch (12:00-13:30)	
Parallel Sessions (13:30-15:30) & (16:00-18:00)	Parallel Session (13:30-15:30) Poster Session (15:30-17:30)  Public Lectures Kresge Auditorium (19:00-20:30)	Afternoon Free	Parallel Sessions (13:30-15:30) & (16:00-18:00)	Conference Ends	
<b>Parallel Sessions Monday Afternoon (13:30-15:30)</b>					
1A: Parity Violating Scattering W20-307 (Mezzan. Lounge)	1B: Nuclear Effects & Hadronization W20-306 (20 Chimneys)	1C: Recent Baryon Results I W20-201 (West Lounge)	1D: Kaonic Atoms and Hypernuclear Physics 4-149	1E: Neutrino Oscillations I 4-163	1F: Dark Forces and Dark Matter 4-153
1G: P- and T- violating weak decays Kresge Rehearsal A	1H: Electroweak Cross Sections at the TeV Scale Kresge Rehearsal B	1I: CKM & CP Violation Kresge Little Theatre	1J: Collider Searches Beyond the Standard Model Kresge Auditorium	1K: Hydrodynamics W20-407	1L: Heavy Ion Collisions I W20-491
Coffee Break (15:30-16:00)					
<b>Parallel Sessions Monday Afternoon (16:00-18:00)</b>					
2A: Generalized Parton Distributions W20-307 (Mezzan. Lounge)	2B: Parton Distribution Functions and Fits W20-306 (20 Chimneys)	2C: Recent Baryon Results II W20-201 (West Lounge)	2D: Particle Astrophysics 4-149	2E: Neutrino Interactions 4-163	2F: Dark Matter I 4-153
2G: Precision tests of CPT and QED Kresge Rehearsal A	2H: Heavy Quark Production Kresge Rehearsal B	2I: Heavy Flavor Rare Decays Kresge Little Theatre		2K: Hydrodynamics W20-407	2L: Heavy Ion Collisions II W20-491

Parallel Sessions Tuesday Afternoon (13:30-15:30)					
3A: Form Factors & Radii W20-307 (Mezzan. Lounge)	3B: Transverse Spin & TMDs W20-306 (20 Chimneys)	3C: Meson Spectroscopy and Exotics W20-201 (West Lounge)	3D: Nuclear Astrophysics I 4-149	3E: Neutrino Experiments I 4-163	3F: Dark Matter II 4-153
3G: Parity-Violation in Neutral Currents Kresge Rehearsal A	3H: Accelerator Physics Kresge Rehearsal B	3I: Charm and Semileptonic Decays Kresge Little Theatre	3J: Standard Model Higgs Boson Kresge Auditorium	3K: Jet Substructure I W20-407	3L: Heavy Ion Collisions III W20-491
Poster Session Tuesday Afternoon (15:30-17:30)					
Parallel Sessions Thursday Afternoon (13:30-15:30)					
4A: QCD & Hadron Structure W20-307 (Mezzan. Lounge)	4B: Helicity Structure of the Nucleon W20-306 (20 Chimneys)	4C: Charm and Strange Spectroscopy W20-201 (West Lounge)	4D: Neutrinoless Double Beta Decay 4-163	4E: Neutrinoless Double Beta Decay 4-163	4F: Lepton Flavor Violation 4-153
4G: Jets at the Frontiers of QCD Kresge Rehearsal A	4H: Quarkonia Kresge Rehearsal B	4I: Collider Searches Beyond the Standard Model Kresge Little Theatre	4J: Top Quark Physics Kresge Auditorium	4K: Heavy Ion Collisions and the QCD Phase Diagram W20-407	4L: Hard Probes, AdS/CFT and Heavy Ion Collisions W20-491
Coffee Break (15:30-16:00)					
Parallel Sessions Thursday Afternoon (16:00-18:00)					
5A: Diffractive and small-x W20-307 (Mezzan. Lounge)	5B: Outlook W20-306 (20 Chimneys)	5C: Meson Decays W20-201 (West Lounge)	5D: Nuclear Astrophysics II 4-149	5E: Neutrino Experiments II 4-163	5F: Neutrino Oscillations II 4-153
5G: Lepton Universality and Forward Jets Kresge Rehearsal A	5H: EDMs and other T-Violation Searches Kresge Rehearsal B	5I: Heavy Flavor Prospects Kresge Little Theatre	5J: Beyond the Standard Model Higgs Boson Kresge Auditorium	5K: Jet Substructure II W20-407	5L: Lattice QCD Thermodynamics W20-491