

	5/1	5/2	5/3	5/4	5/5	5/6
	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
			Chair: Piotr Magierski	Chair: Jeremy Holt	Chair: Mikko Laine	Chair: Harvey Meyer
9:00 AM		registration	Riccardo Rota : <i>Quantum Monte Carlo estimation of complex-time correlations for the study of the ground-state dynamic structure function</i>	Alex Gezerlis : <i>Static response of neutron matter</i>	Chris Allton : Baryonic spectral functions in thermal QCD	Mikko Laine : <i>Lattice constraints on the thermal photon rate</i>
9:45 AM		registration	Giuseppe Carleo : <i>Time-dependent Variational Monte Carlo</i>	Alessandro Pastore : <i>Linear response theory and neutrino mean free path in nuclear matter</i>	Olaf Kaczmarek : Spectral and Transport properties from Lattice QCD	Yannis Burnier : <i>Heavy quark potential at high temperature</i>
10:30 AM		COFFE BREAK	COFFE BREAK	COFFE BREAK	COFFE BREAK	COFFE BREAK
11:00 AM		Chair: Alexander Rothkopf	Robert Zillich : <i>A Time-Dependent Hypernetted-Chain Euler-Lagrange Method</i>	Alessandro Lovato : <i>Neutrino-nucleus scattering response functions from Quantum Monte Carlo</i>	Frank Ferrari : The Analytic Renormalization Group	Maria Paola Lombardo : <i>Smoothing data for integral transform</i>
		Gert Aarts : <i>Spectral functions in QCD</i>				
11:45 AM		Hiroshi Ohno : <i>Quarkonium spectral functions and heavy quark diffusion coefficient from lattice QCD</i>	Arnau Rios Huguet : <i>Correlated real time dynamics beyond the mean-field approximation</i>	Chen Ji : <i>Two-photon exchange contributions to muonic atoms</i>	Tim Harris : Variational methods applied to spectral function reconstruction in Lattice QCD	Yogesh Kumar : <i>Electromagnetic probe of strongly interacting matter from massive nuclear collision</i>
12:30 PM		LUNCH	LUNCH	LUNCH	LUNCH	LUNCH & END
		Chair: Gert Aarts	Chair: Alex Gezerlis	Chair: Yannis Burnier	Chair: Riccardo Rota	
2:00 PM		Johannes Weber : <i>Deconfinement and Color Screening in QCD with 2+1 flavors</i>	Francesco Pederiva : <i>Response function in nuclear and neutron matter from a time dependent local density approximation</i>	Harvey Meyer : colloquium	Gianluca Bertaina : One-dimensional liquid 4He: dynamical properties beyond Luttinger liquid theory	
2:45 PM		Mikhail Barabanov : <i>Study of strong interactions and hadronic matter in antiproton-proton annihilation and proton-proton collisions</i>	Piotr Magierski : <i>Selected applications of superfluid extension of TDDFT to determine transport and response properties of nuclear systems.</i>	Harvey Meyer : colloquium	Angela Mecca : Transport properties of the Fermi hard-sphere system	
3:30 PM		COFFE BREAK	COFFE BREAK	COFFE BREAK	COFFE BREAK	
4:00 PM		Alexander Rothkopf : <i>QCD spectral functions from lattice simulations</i>	Giuseppina Orlandini : <i>Integral transform approaches to continuum observables and recent results</i>	Ralf-Arno Tripolt : <i>Spectral functions and transport coefficients from the Functional Renormalization Group</i>	Gabriel Wlazlowski : Transport coefficients of ultracold atomic gases from quantum Monte Carlo simulations	
4:45 PM		Philipp Gubler : <i>Exact vector channel sum rules at finite temperature</i>		Omar Benhar : <i>Weak response of nuclear matter</i>	Simone Serafini : Quantum vortex dynamics and interactions in trapped Bose-Einstein Condensates	
5:30 PM						
8:00 PM	Pizzeria Green Tower	DINNER	DINNER	DINNER	DINNER	DINNER