

## Sunday, January 11

9:45-10:00	Introduction/Overview	K. Scholberg
	<b>CEvNS Theory</b>	
10:00-10:30	Historical Overview	W. Haxton
10:30-11:00	CEvNS and PV Electron Scattering	W. Donnelly
Break		
11:30-12:00	Neutrino Event Rates in DM Detectors	L. Strigari
12:00-12:30	Sensitivity to Light DM Scenarios	P. deNiverville
12:30-12:45	Neutrino Magnetic Moment Searches (may remove)	TBD
Lunch		
	<b>Supernova-related</b>	
2:00-2:30	Halo-generating Neutrino-Nucleus Coherent Scattering couples nuclear composition into the supernova neutrino flavor transformation problem in a new way	G. Fuller (remote)
2:30-3:00	CEvNS in core-collapse supernovae	E. O'Connor
3:00-3:30	Detection of supernova neutrinos with CEvNS	C. Horowitz
Break		
	<b>CEvNS Experiment</b>	
4:00-4:20	SNS prospects/COHERENT	P. Barbeau
4:20-4:40	CsI	J. Collar
4:40-5:00	Germanium	M. Green
5:00-5:30	CENNS @ FNAL	A. Hime
5:30-5:50	RICOCHET (this may go to Monday if a conflict)	T. Figueroa-Feliciano or J. Formaggio

# Monday, January 12

	<b>Low-Energy Cross-Sections/Neutrino-Induced Neutrons</b>	
8:30-9:00	NIN rates, theory	J. Engel
9:00-9:30	Neutrino-nucleus scattering : from very low energies to the quasi-elastic peak	N. Jachowicz
9:30-10:00	NIN measurements at the SNS	G. Rich
10:00-10:15	NINs for supernova detection/HALO	K. Scholberg
Break		
	<b>Nuclear Physics</b>	
10:45-11:30	Inelastic Neutrino Interactions and Neutron Distributions for Neutron Stars	J. Piekarewicz
11:30-12:00	Form factors	G. McLaughlin
Lunch		
1:30-2:00	Reserve for conflicts/overflow	
2:00-3:00	Discussion/Summary/Moving Forward/Science Book	All