

Nuclear Physics Seminars – 2015

Date	Speaker	Title	Host
January 12	SPRING SEMESTER COMMENCES		
January 16	Fuqiang Wang, Purdue University	<u>"Must large anisotropic flow mean strongly interacting quark-gluon plasma?"</u>	Jinfeng Liao
January 23	NO SEMINAR SCHEDULED		
Wednesday, January 28, SLCR 12:30 pm	Xu-guang Huang, Fudan University	NUCLEAR THEORY SEMINAR "Some progresses in electromagnetic fields and anomalous transports in heavy-ion collisions"	Jinfeng Liao
January 30	NO SEMINAR SCHEDULED		
February 6	NO SEMINAR SCHEDULED		
February 13	NO SEMINAR SCHEDULED		
Monday, February 16, 4:00 pm	Michael Lisa, The Ohio State University	<u>"The RHIC Beam Energy Scan: a Condensed Matter approach to QCD"</u>	Scott Wissink
February 20	NO SEMINAR SCHEDULED		
February 27	William Briscoe, George Washington University	<u>"The MUSE experiment at PSI"</u>	Mike Snow
March 6	NO SEMINAR SCHEDULED		
Wednesday, March 11, SLCR, 12:30 pm	Jiechen Xu, Columbia University	NUCLEAR THEORY SEMINAR "Anisotropic jet quenching in semi-quark-gluon plasmas with magnetic monopoles"	Jinfeng Liao
March 13	NO SEMINAR SCHEDULED		
March 14 - 23	SPRING BREAK		
March 27	NO SEMINAR SCHEDULED		
April 3	Speakers tba	APS Practice Talks	
April 10	NO SEMINAR SCHEDULED		
April 17	NO SEMINAR SCHEDULED		

April 24	NO SEMINAR SCHEDULED		
May 1	NO SEMINAR SCHEDULED		
May 4 - 8	FINALS WEEK		
Monday, June 22, 3:30 pm	Li Caldeira Balkestahl, Uppsala University	<u>"Measurement of the eta -> pi+ pi- pi0 Dalitz plot distribution at KLOE"</u>	Mike Snow
August 24	FALL SEMESTER COMMENCES		
October 9-12	FALL BREAK		
November 13	Maxime Brodeur, Notre Dame University	<u>"Precision beta-decay measurements to test the Standard Model"</u>	Chen-Yu Liu
November 20	NO SEMINAR SCHEDULED		
November 21-30	THANKSGIVING BREAK		
December 4	Nicholas Walsh, UC Davis	<u>"A Measurement of the Ar(n,p)Cl Cross-Section Below 50 MeV"</u>	Rex Tayloe
Monday, December 7, SW238, 4:00 pm	Benjamin Rybolt, University of Tennessee	JOINT HIGH ENERGY/NUCLEAR PHYSICS SEMINAR <u>"State of the art neutrino detection with the Double Chooz detectors and possible practical applications"</u>	Rex Tayloe
Monday, December 14 SW238, 4:00 pm	Marie Boër, Institut de Physique Nucleaire Orsay	CANCELLED	Rex Tayloe
December 14-18	FINALS WEEK		