$Nuclear\ Physics\ Seminars-2016$

Date	Speaker	Title	Host
January 11	SPRING SEMESTER COMMENCES		
January 15	NO SEMINAR SCHEDULED		
Monday, January 18, NLCR, 4:00 pm	Huanzhao Liu, Southern Methodist University	"A precise measurement of the top quark mass in dilepton final states using 9.7fb-1 of D) Run II data"	Scott Wissink
Thursday, February 18, 12:30 pm, SLCR	Larry Weinstein, Old Dominion University	"The Nucleons Go Two By Two: Correlations, The EMC Effect, and Neutrino Interactions"	Rex Tayloe
February 26	Suzanne Lapi, University of Alabama, Birmingham	"From Istopes to Images: Accelerator Production of Radionuclides for Nuclear Medicine"	Matt Shepherd
March 12-21	SPRING BREAK		
April 8	Tim Gorringe, University of Kentucky	"The muon g-2 experiment at Fermilab"	Chen-Yu Liu
April 15	NO SEMINAR - APS MEETING APRIL 16-19		
April 22	Alexei Bazavov, IU Physics	"The QCD Equation of State"	Jinfeng Liao
April 29	NO SEMINAR SCHEDULED		
May 2-6	FINALS WEEK		
May 10	SUMMER SEMESTER COMMENCES		
Friday, May 27, SLCR, 2:00 pm	Lance Garrison, National Nuclear Security Administration	"The National Nuclear Security Administration Graduate Fellowship Program and the Office of Defense Nuclear Nonproliferation Research and Development"	Rex Tayloe
Wednesday, June 15, NLCR, 4:00 pm	Joshua Albert	SUMMER STUDENT SERIES "Particles and Matter"	
Wednesday, June 22, NLCR, 4:00 pm	Robert Cooper	SUMMER STUDENT SERIES "Scintillation"	

Wednesday,	Mike Snow	SUMMER STUDENT SERIES	
June 29, NLCR,		"Cryogenics"	
4:00 pm			
Wednesday,		NO SEMINAR SCHEDULED	
July 6, NLCR,			
4:00 pm			
Wednesday,	Ivan Tolstukhin	SUMMER STUDENT SERIES	
July 13, NLCR,		"Photodetectors"	
4:00 pm			
Wednesday,		NO SEMINAR SCHEDULED	
July 20, NLCR,		THE SEIVING BY SELECTION OF THE SELECTIO	
4:00 pm			
Wednesday,	Matt Heath and	SUMMER STUDENT SERIES	
July 27, NLCR,	John Vanderwerp	"Vacuum Technology"	
4:00 pm	Joini vanuei weip	vacaam recimology	
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August 22	FALL SEMESTER		
A.,	COMMENCES		
August 26	NO SEMINAR		
	SCHEDULED		
September 2	Anne Schukraft,	"First results from MicroBooNE"	Rex Tayloe
	Fermilab		
September 9	NO SEMINAR		
	SCHEDULED		
September 16	Erick Smith,	"Laboratory Searches for Exotic Spin-	Rex Tayloe
	IU CEEM	Dependent Monopole-Dipole Interactions of	
		Nucleons Using Polarized Noble Gas	
		Ensembles"	
September 23	NO SEMINAR		
	SCHEDULED		
September 30	NO SEMINAR		
'	SCHEDULED		
Monday,	Alex Radovic,	HEP/ASTRO SEMINAR	Jon Urheim
October 3,	The College of	"Deep Learning and Event Classification in	
4:00 pm	William and Mary	NOVA"	
Thursday,	Yinghui Guan,	"Observation of transverse polarization of	Anselm
October 6,	IU/KEK, Japan	Lambda/anti-Lambda in e+e- annihilation at	Vossen
2:30 pm		Belle and the K-Long muon (KLM) system of	
		Belle-II detector"	
October 7-9	FALL BREAK		
October 14	NO SEMINAR		
OCTOBEL 14	SCHEDULED - DNP		
	MEETING		
October 31			
October 21	NO SEMINAR		
	SCHEDULED		
Monday,	Dan Marley,	HEP/ASTRO SEMINAR	
October 24,	University of	"Search for Boosted Objects at ATLAS"	
4:00 pm	Michigan		

October 28	NO SEMINAR SCHEDULED		
Monday, October 31, 4:00 pm	Mark Messier, IU Physics	HEP/ASTRO SEMINAR "New Results from NOvA"	
Tuesday, November 1, 4:00 pm	Pinghan Chu, Los Alamos National Lab	"Neutrinoless Double-Beta Decay and Majorana Demonstrator Experiment"	Rex Tayloe
November 4	Jonghee Yoo, Korea Advanced Institute of Science and Technology (KAIST)	"Dark Matter Axion Search"	Rex Tayloe
Monday,	Adam Martin,	HEP/ASTRO SEMINAR	
November 7, 4:00 pm	Notre Dame University	"Dark matter at high nuclear recoil"	
November 11	Jacob Zettlemoyer, CEEM	"Studying Coherent Elastic Neutrino-Nucleus Scattering in Liquid Argon at the SNS"	Rex Tayloe
Monday, November 14, 4:00 pm	Bruce Howard, Indiana University	HEP/ASTRO SEMINAR "Development of the Photon Detection System for DUNE"	
November 18	NO SEMINAR SCHEDULED		
November 19- 27	THANKSGIVING BREAK		
December 2	Sheakha Aldaihan, CEEM	"Limits on New Long-Range Spin-Dependent Interactions from Spin-Independent Data"	Rex Tayloe
Monday, December 5, 4:00 pm	Tomas Husek, Charles University, Prague	HEP/ASTRO SEMINAR "Electromagnetic transition form factor and radiative corrections in decays of neutral pions"	Emilie Passemar
December 9	NO SEMINAR SCHEDULED		
Monday, December 12, 4:00 pm	Callum Wilkinson, University of Bern	HEP/ASTRO SEMINAR "Constraining the T2K Cross Section Model"	
December 12-16	FINALS WEEK		