

Lectures

Date	Time	Venue	Speaker	Title	Moderator
Division of Mathematics and Physical Sciences					
Thu 9/7	14:00	Dr. Poe Lecture Hall, Inst. of Atomic Molecular Science (NTU Campus)	Dr. David Osborn (Sandia Nat'l Lab, USA)	Direct interrogation of a hydroperoxy alkyl radical: a key intermediate in combustion and atmospheric chemistry	Dr. Kopin Liu
Thu 9/7	15:30	Dr. Poe Lecture Hall, Inst. of Atomic Molecular Science (NTU Campus)	Prof. Sanjay Wategaonkar (Tata Inst. of Fundamental Research, India)	C(2)H—O Interaction in histidine side-chain	Dr. Kopin Liu
Fri 9/8	14:00	1F Auditorium, Inst. of Physics	Dr. Kang L. Wang (UCLA, USA)	Quantized signature of majorana fermion: particle being its own Anti-particle	Dr. Ting-Kuo Lee
Mon 9/11	10:30	2F Lecture Hall, Inst. of Statistical Science	Dr. Steve Coad (Queen Mary Univ. of London, UK)	A combined criterion for dose optimisation in early phase clinical trials	Dr. Hsin-Chou Yang
Tue 9/12	10:30	Conference Room A108, Inst. of Conference	Prof. Jerald J. Meyer (Univ. of North Carolina at Chapel Hill, USA)	Dye-sensitization for solar energy conversion	Dr. Shih-Sheng Sun
Tue 9/12	15:00	A108 Conference Room, IoC	Prof. Gordana Dukovic (Univ. of Colorado at Boulder, USA)	Solar photochemistry of semiconductor nanocrystals coupled with redox catalysts	Dr. Shih-Sheng Sun
Division of Life Sciences					
Thu 9/7	11:00	Room 114, Inst. of Biological Chemistry	Mr. Chih-Ta Henry Chien (Univ. of Cambridge, UK)	An adaptable phospholipid membrane mimetic system for in vitro studies of membrane proteins	Dr. Shang-Te Danny Hsu
Fri 9/8	15:30	1F Auditorium, Interdisciplinary Research Building	Dr. Yu-Hsin Tseng (Biodiversity Research Center)	New insights into systematics, biogeography and apomixis in elatostema (Urticaceae)	Dr. Kuo-Fang Chung
Mon 9/11	10:30	Auditorium A134, Agricultural Biotechnology Research Center	Dr. John P. Carr (Univ. of Cambridge, UK)	Viruses manipulate plant- insect interactions	Dr. Hsin-Hung Yeh

Date	Time	Venue	Speaker	Title	Moderator
Mon 9/11	11:00	1F Auditorium, Inst. of Cellular and Organismic Biology	Dr. Ming-Yi Chou (Nat'l Taiwan Univ.)	The habenula regulates social conflict resolution	Dr. Pung-Pung Hwang
Mon 9/11	11:00	B1 Auditorium, Inst. of Molecular Biology	Dr. Michael Snyder (Stanford Univ. School of Medicine, USA)	Using omics and big data to manage health and disease	Dr. Jun-Yi Leu
Wed 9/13	11:00	1F Auditorium, Interdisciplinary Research Building	Dr. Su-Chun Zhang (Duke-NUS Medical School, Singapore)	Clinical, genetic, and biological characterization of the human circadian system	Dr. Hung-Chih Kuo
Division of Humanities and Social Sciences					
Fri 9/8	14:30	Room 802, Inst. of Sociology	Prof. Yu-Chung Lawrence Wang (Nat'l Changhua Univ. of Education)	Opportunities and challenges of reanalyzing old data with new perspectives: applications of longitudinal mixture models to the Taiwan youth project	
Mon 9/11	10:00	R2319, New Wing, Inst. of Ethnology	Mr. Jun-jiang Yu, Dr. Yu-I Kuo (Kainan Univ., China) ----- Hsin-Chun Lu (Inst. of Ethnology)	Beyond cinema: film screening and discussion of the documentary "musical sojourn"	Dr. Jen-Chieh Ting

- The latest lectures please refer to Academia Sinica homepage/calendar