

LECTURES

Date	Time	Venue	Speaker	Title	Moderator
Division of Mathematics and Physical Sciences					
Thu 4/9	15:30	Dr. Poe Lecture Hall, Inst. of Atomic and Molecular Sciences (NTU Campus)	Dr. Tai-huang Huang (Inst. of Biomedical Sciences)	Unraveling the Molecular Mechanism of SUMO-mediated Signal Transduction	Dr. Hung-Wen Li
Mon 4/13	14:30	Room 1203 of the Astronomy- Mathematics Building (NTU Campus)	Dr. Dan Jaffe (Univ. of Texas, USA)	IGRINS and the Revolution in High Resolution Infrared Spectroscopy of Young Stellar Objects	Dr. Henry Hsieh/ Dr. Sherry Suyu
Wed 4/15	14:30	R1203 of the Astronomy- Mathematics Building, National Taiwan University	Vivian U (Univ. of California, Riverside, USA)	Nuclear Gas Dynamics in Luminous Infrared Galaxies	Dr. Sherry Suyu
Thu 4/16	15:30	Conference Room A108, Inst. of Chemistry	Prof. Ko Fu-Shiang (National Chiao Tung Univ.)	Versatile Manufacturing on Energy-efficient Devices with Flexibility Antireflection and Bio- application	Dr. Chun-Hong Kuo
Wed 4/22	14:00	Room 1101, Research Center for Environmental Changes	Dr. Tempei Hashino (Research Center for Environmental Changes)	Numerical Study of the Flow Field and Motion of Ice Crystals	
Thu 4/23	15:30	Dr. Poe Lecture Hall, Inst. of Atomic and Molecular Sciences (NTU Campus)	Prof. Naonobu Katada (Tottori Univ., Japan)	Ammonia-TPD for Analysis of Acidic Properties of Solids	Dr. Kaito Takahashi

Date	Time	Venue	Speaker	Title	Moderator
Division of Life Sciences					
Fri 4/10	11:00	B1B Lecture Room, Inst. of Biomedical Sciences	Dr. Charleston W.K. Chiang (Univ. of California, Los Angeles, USA)	Population Genetic Insights to the Study of Human Height	Dr. Cathy S.J. Fann
Mon 4/13	10:30	Auditorium A134, Agricultural Biotechnology Research Center	Dr. Chao Agnes Hsiung (National Health Research Institutes)	Genetic Epidemiologic Studies of Cardiometabolic Diseases and Risk Factors Based on TAICHI Cohort & Omics Approaches	Dr. Ning-Sun Yang
Mon 4/13	11:00	B1B Lecture Room, Institute of Biomedical Sciences	Dr. Steven Lin (Univ. of California, Berkeley, USA)	IBMS Seminar- Genome Engineering Using CRISPR/Cas9 Technologies.	Dr. Chiaho Shih
Fri 4/17	11:00	B1B Lecture Room, Inst. of Biomedical Sciences	Dr. Iksoo Chang (DGIST, Korea)	Negatively Charged C-domains Governs pH-tuned DNA Binding of NAC Transcription Factor	Dr. Tai-Huang Huang
Thu 4/23	11:00	Conference Room 201, Inst. of Molecular Biology	Dr. Shu-Ying Sherry Wang (National Cheng Kung Univ.)	A Practical Guide for Biological SAXS Data Analysis	Dr. Hanna Yuan
Division of Humanities and Social Sciences					
Fri 4/10	14:00	1st Conference Room, Research Center for Humanities and Social Sciences	Prof. Xinyu Hua (Hong Kong Univ. of Science and Technology)	Agency Entry Threat and Contract Design: Evidence from R&D Agreements	

Date	Time	Venue	Speaker	Title	Moderator
Fri 4/10	15:00	Mo-Huan Auditorium, Inst. of Economics	Dr. Christopher J. Waller (Federal Reserve Bank of St. Louis, USA)	21st Century Central Banking: Monetary Policy Since the Financial Tsunami	Dr. Jia-Dong Shea
Mon 4/13	10:00	Conference Room 2319, 3F, New Building, Inst. of Ethnology	Dr. Weining Cheng (Inst. of Ethnology)	Representing Death Surviving Grief: The Existential Anthropology of Contemporary Mortuary Practices among the Rukai of Taiwan	Dr. Fei-Wen Liu
Tue 4/14	10:00	2nd Conference Room, Institutum Iurisprudentiae	Dr. Shu-Perng Hwang (Institutum Iurisprudentiae)	A Court without Boundaries? The Debates on "Judicial Activism" of the Federal Constitutional Court of Germany Revisited	
Tue 4/14	14:30	Conference Room B110, Building B, Inst. of Economics	Prof. Chao-En Yu (National Tsing Hua Univ.)	Locational Signaling and Agglomeration	Dr. Shin-Kun Peng
Wed 4/15	12:00	1st Conference Room, 3F, The Old Wing, Inst. of Ethnology	Dr. Jen-Chieh Ting (Inst. of Ethnology)	Mulian Saves His Mother, Miaoshan Saves Her Father, Nezha Fights with Lijing: The Evolution of Mythological Story and Configuration of Cultural Subjects	Dr. Jen-Yu Peng
Thu 4/16	14:00	Conference Room B, Inst. of Political Science	Dr. Chienwu Hsueh (Inst. of Political Science)	Explaining the Unstable Liberal Commercial Peace Effect in Large-N Empirical Research	