

112-2 Seminar Speaker List of the Physics Department

Date	Speaker	Organization	Subject
113.2.22 14:30~15:20	郭建成 副教授 Dr. Chien-Cheng Kuo Associate Professor	國立中山大學物理學系 Department of Physics, NSYSU	Interactions at the Interface and Surface
113.2.29 14:10~15:00	林志忠 教授 Dr. Juhn-Jong Lin Professor	國立陽明交通大學電子物理系 Department of Electrophysics, NYMCTU	Observation of spin-triplet superconductivity in nonmagnetic CoSi ₂ /TiSi ₂ heterojunctions
113.3.14 14:10~15:00	楊弘敦 中山講座教授 Dr. Hung-Duen Yang Professor	國立中山大學物理學系 Department of Physics, NSYSU	Recent development of searching for room-temperature superconductor
113.3.21 14:10~15:00	陳美瑜 助理教授 Dr. Mei Yu Chen Assistant Professor	國立高雄師範大學物理學系 Department of Physics, NKNU	Manganese addition effects on the microstructure and electrical properties of CaZrO ₃ ceramics sintered under nitrogen atmosphere
113.3.28 14:10~15:00	林冠廷 博士 Dr. Kuan-Ting Lin Postdoctoral Research Fellow	國立臺灣大學物理學系 Department of Physics, NTU	Microwave Amplification Assisted by Multiple Sideband Interference in 1D Waveguide QED Systems
113.4.11 14:10~15:00	Midterm Exam		
113.4.18 14:10~15:00	江正天 助研究員 Dr. Cheng-Tien Chiang Assistant research fellow	中央研究院原子與分子科學研究所 Institute of Atomic and Molecular Sciences, Academia Sinica	Recent development of angle-resolved photoelectron spectroscopy
113.4.18 15:10~16:00	石橋幸治 教授 Dr. Koji Ishibashi Chief Scientist	RIKEN, Japan	Josephson Junctions with superconductor/topological insulator hybrid structures
113.4.25 14:10~15:00	王品卿 博士生 Mr. Pin-Ching Wang PhD Student	國立中山大學物理學系 Department of Physics, NSYSU	The temperature-independent paramagnetism susceptibility peak at zero magnetic fields in the non-topological WSe ₂ single crystal
113.5.9 14:10~15:00	謝雅萍 副研究員 Dr. Ya-Ping Hsieh	中央研究院原子與分子科學研究所 Institute of Atomic and Molecular Sciences, Academia Sinica	Realizing unique 2D materials through confined reactions for Electronics Applications
113.5.16 14:10~15:00	蘇清源 教授 Dr. Ching-Yuan Su Professor	國立中央大學機械工程學系 DEPARTMENT OF MECHANICAL ENGINEERING, NCU	Advancing 2D Materials for Future Electronics: Selective Synthesis, Transferring Processes, and Device Integration
113.5.16 15:10~16:00	魏莎莉 博士生 Ms. Winda Purwitasari PhD Student	國立中山大學物理學系 Department of Physics, NSYSU	High Thermoelectric Performance in 2D Technetium Dichalcogenides TcX ₂ (X = S, Se, or Te)
113.5.23 14:10~15:00	陳易馨 助理教授 Dr. Yi-Hsin Chen Assistant Professor	國立中山大學物理學系 Department of Physics, NSYSU	2023 Nobel prize winner in Physics
113.5.23 15:10~16:00	葉勝玄 助理教授 Dr. Sheng-Shiuan Yeh Assistant Professor	國立交通大學國際半導體產業學院 INTERNATIONAL COLLEGE OF SEMICONDUCTOR TECHNOLOGY, NYCU	Determining the Electron Scattering from Interfacial Coulomb Scatterers in Two-Dimensional Transistors
113.5.30 14:10~15:00	林耿慧 研究員 Dr. Keng-hui Lin Research Fellow	中央研究院物理研究所 Institute of Physics, Academia Sinica	How does physics as a cellular signaling for biological functions?
113.6.6 14:10~15:00	Final Exam		
113.6.13 14:10~15:00	彈性學習週		
113.6.20 15:10~16:00	彈性學習週		