

2025 諾貝爾物理學獎得主講座 暨 超導量子科技論壇

2025 NOBEL PRIZE IN PHYSICS LAUREATE LECTURE

AND

SUPERCONDUCTING QUANTUM TECHNOLOGY FORUM

FROM FUNDAMENTAL SCIENCE
TO REAL-WORLD APPLICATIONS

2026

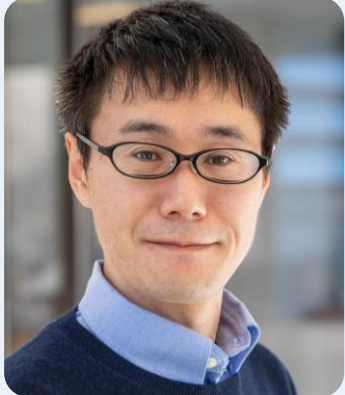


NOV 10 | TUE



R204 凝態物理系新館 國際會議廳

Department of Physics, International Conference Hall
CCMS-New Phys. building

12:30–13:00	Registration
13:00–13:10	 Opening Remarks @ R204
13:10–14:00	 NOBEL LAUREATE KEYNOTE LECTURE Prof. John Clarke University of California, Berkeley Nobel Prize lecture: From SLUGs to macroscopic quantum phenomena
14:00–14:20	Break 
14:20–15:20	A. Exchange Meeting & Discussions @ R204 & 13F Lounge B. Joint Colloquium Prof. Shinsei Ryu Princeton University @ R104 Chin-Pao Yang Lecture Hall, CCMS-New Phys. building
15:20–15:30	Break 
15:30–15:40	 Opening of the Superconducting Quantum Technology Forum
15:40–16:30	 Distinguished Lecture I Dr. Sam Benz National Institute of Standards and Technology (NIST) Superconducting Devices: Principles and Real-World Applications
16:30–17:20	 Distinguished Lecture II Prof. Shane Cybart University of California, Riverside High-Temperature Superconductivity: Science, Technology, and Public Outreach
17:20–17:30	Break 
17:30–18:20	 Distinguished Lecture III Dr. Hsiao-Mei “Sherry” Cho Quantum hardware engineer, Qolab, Inc. Research and Mentorship: Reflections on the Clarke Group and Beyond
18:20–18:30	 Close

歡迎報名

免費參加

提供茶點

指導單位

教育部



掃碼報名

國立臺灣大學理學院物理學系

Department of Physics, College of Science,
National Taiwan University



國立臺灣大學共同教育中心

Center for General Education,
National Taiwan University