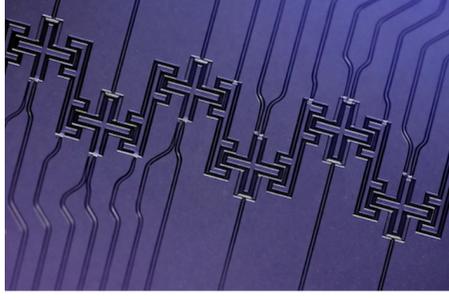


FOCUS



Academia Sinica Unveils 20-Qubit Superconducting Quantum Computer: Manufacturing Capabilities Reach Global Top-Tier



TAIWAN BRIDGES) Nobel Laureate in Physics Dr. Michel Mayor Delivers Lecture at Academia Sinica Does Extraterrestrial Life Exist? Unveiling the Mysteries of Exoplanets

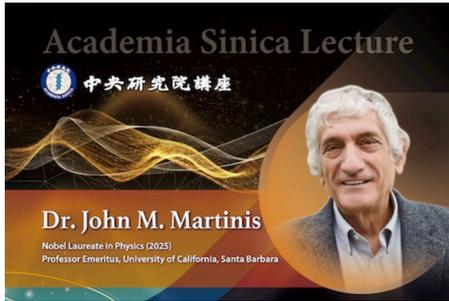


【2026 Taipei International Book Exhibition】 Academia Sinica Unveils a Century-Long Knowledge “Blueprint” at the 2026 Taipei International Book Exhibition



Distinguished Research Fellow Yu-Ju Chen of the Institute of Chemistry Receives the HUPO Distinguished Achievement in Proteomic Sciences Award

ACTIVITIES



Academia Sinica Lecture by 2025 Nobel Laureate Dr. John Martinis "Quantum Computing's Industrial Revolution: From Lab to Fab"

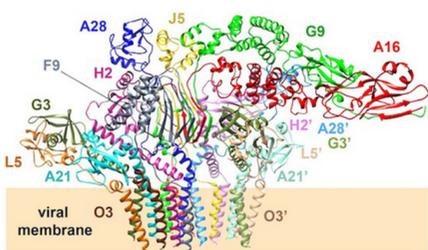


Knowledge Feast—Popular Science Lecture in Honor of Late President Chien Shih-liang: "To Fertilize or Not? — How Plant Nutrition Shapes Our Food and the Environment"

- 2026 Academia Sinica Geospatial Forum
- EurAmerica, Vol. 55, No. 4 is now available
- Field Materials Institute of Ethnology Academia Sinica Volume 31 has been published

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WORLD OF KNOWLEDGE



Cryo-EM Structure of the Vaccinia Virus Entry Fusion Complex Reveals a Multicomponent Fusion Machinery

LIFE ON AS



New Fellow Introduction: Dr. Cheng-Wei Wu, Assistant Research Fellow of the Institute of Modern History



New Fellow Introduction: Dr. Pang-Yen Chang, Assistant Research Fellow of the Institute of Modern History



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