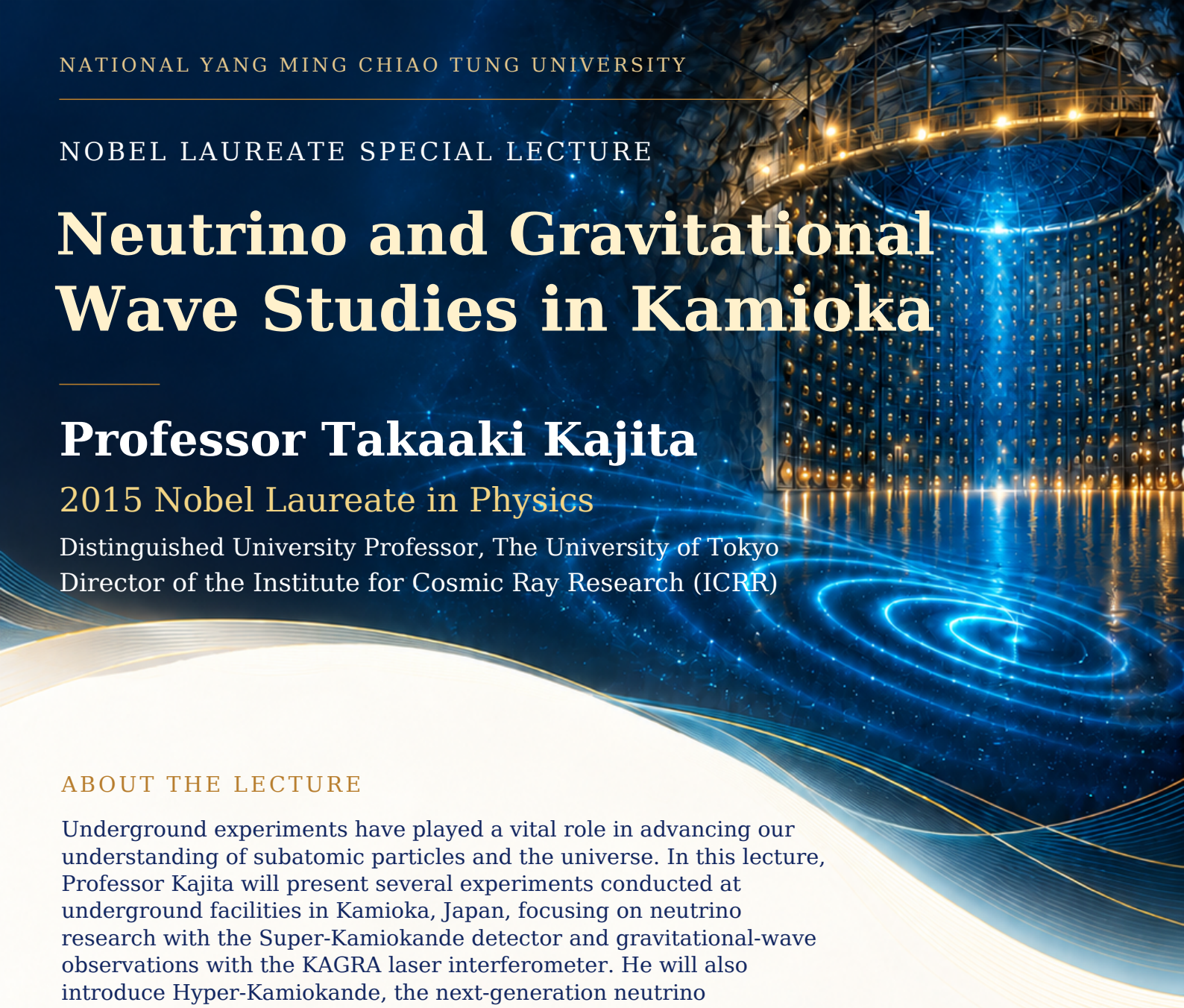
NATIONAL YANG MING CHIAO TUNG UNIVERSITY

NOBEL LAUREATE SPECIAL LECTURE

Neutrino and Gravitational Wave Studies in Kamioka



Professor Takaaki Kajita

2015 Nobel Laureate in Physics

Distinguished University Professor, The University of Tokyo
Director of the Institute for Cosmic Ray Research (ICRR)

ABOUT THE LECTURE

Underground experiments have played a vital role in advancing our understanding of subatomic particles and the universe. In this lecture, Professor Kajita will present several experiments conducted at underground facilities in Kamioka, Japan, focusing on neutrino research with the Super-Kamiokande detector and gravitational-wave observations with the KAGRA laser interferometer. He will also introduce Hyper-Kamiokande, the next-generation neutrino experiment.

TUESDAY, NOVEMBER 17, 2026
10:00 - 12:00

International Conference Hall, MIRC Building
National Yang Ming Chiao Tung University

TENTATIVE AGENDA

10:00 - 10:20	Opening and Research Introduction
10:20 - 11:30	Special Lecture
11:30 - 11:40	Q&A
11:40 - 12:00	Panel Discussion

Organizer: International College of Semiconductor Technology (ICST) at NYCU
Sponsor: Huaren Global Lecture Series

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