



**2026 Graduate Open House (Online) Department
of Physics, The University of Tokyo**
3pm (JST), July 4th, 2026.

Last Updated on June 22, 2026

**2026 Program (July 4, 2026) will start at 3pm (Tokyo)
= 2pm (Beijing) / 11:30am (New Delhi) / 8:00am (Frankfurt) / 11:00pm-1day
(San Francisco) / 2:00 am (New York).**

Zoom link: [available with registration.](#)

*The recorded materials will be available later with this registration.

Program

15:00 – 15:30	Opening and an overview of Department of Physics at Univ. of Tokyo	Prof. Haozhao Liang, Department of Physics
15:30 – 15:45	Graduate programs, scholarships, and application processes	Prof. Haozhao Liang, Department of Physics
15:45 – 15:55	Break (Q&A)	
15:55 – 16:05	Welcome messages from graduate students	2 international graduate students in Department of Physics
16:05 – 16:25	Q&A	
16:25 – 16:30	Break	
16:30 –	Individual Zoom Meeting	Organized by each faculty

The participating faculty members are listed on the next page.

Most of them will hold an “Individual Zoom Meeting” at 16:30.

The Zoom links of those meetings are also [available with registration.](#)

	Faculty Name (alphabetical)	Affiliation	Research Topic
1	Kipp CANNON	Research Center for the Early Universe	Using observations of gravitational waves from black hole and neutron star collisions to learn about the Universe, nuclear physics, and gravity.
2	Koichi HAMAGUCHI	Department of Physics	Physics beyond the Standard Model of Particle Physics, its application to cosmology (baryogenesis, Dark Matter and its signatures, Inflation), Supersymmetric Models.
3	Yoshitaka ITOW	RCCN, Institute for Cosmic Ray Research	Neutrino oscillations and dark matter search
4	Takeshi KONDO	Institute for Solid State Physics	Our research explores quantum materials such as high-temperature superconductors, topological materials, and atomically thin systems using advanced photoemission spectroscopy. By combining ultrahigh energy, spin, and time resolution developed at ISSP, we uncover the microscopic origins of emergent quantum phenomena.
5	Shinji MUKOHYAMA	Research Center for the Early Universe	Our lab focuses on three central puzzles in cosmology: Dark energy, Dark matter and Inflation. Another major pillar of our research is exploring the universe based on quantum gravity.
6	Yasuhiro NAKAJIMA	Department of Physics	Experimental particle and astroparticle physics with neutrinos
7	Takayuki SAITO	ICRR	High energy astrophysics using CTAO, especially on Pulsars and Dark matter searches
8	Synge TODO	Department of Physics	Computational Physics: development of advanced computational methods, such as MCMC, tensor networks, machine learning, and quantum computation
9	Masahito YAMAZAKI	Department of Physics	high energy theory (e.g. quantum field theory, superstring theory, mathematical physics broadly defined)