

1. Title (both in English for a domestic workshop/conference)	The 15th International Conference on Hypernuclear and Strange Particle Physics (HYP2025)
2. List of members of the organizing committee with full name and affiliation	LOC Satoshi N. Nakamura (Tokyo, Chair), Sho Nagao (Tokyo), Tadashi Hashimoto (RIKEN), Emiko Hiyama (Tohoku/RIKEN), Takehiko R. Saito (RIKEN/GSI/Saitama), Manami Fujita (Tokyo), Koji Miwa (Tohoku), Yue Ma (RIKEN), Yudai Ichikawa (Tohoku), Masahiro Isaka (Hosei), Atsushi Umeya (NIT), Takeshi Yamamoto (JAEA), Nana Seki (RIKEN), Emi Saito (RIKEN), Emiko Isogai (RIKEN), Kaoru Asahara (Tokyo) IAC E. Botta (Torino), P. Bydžovský (Řež), H. Caines (Yale), C. Curceanu (Frascati), L. Fabbietti (Munich), A. Feliciello (Torino), A. Gal (Jerusalem), B. F. Gibson (Los Alamos), J. Haidenbauer (Juelich), E. Hiyama (Tohoku/RIKEN), T. Kishimoto (Osaka), H. Lenske (Giessen), Yu-Gang Ma (Shanghai), D. J. Millener (BNL), T. Motoba (Osaka E-C), T. Nagae (Kyoto), S. N. Nakamura (Tokyo), H. Noumi (RCNP, Osaka), M. Oka (Tokyo Tech.), E. Oset (Valencia), A. Parreño (Barcelona), J. Pochodzalla (Mainz), A. Ramos (Barcelona), R. Schumacher (CMU), H. Tamura (Tohoku), L. Tang (Hampton), I. Vidaña (Catania), Shi-Lin Zhu (Beijing), Bing-Song Zou (Beijing)
3. Period of workshop / conference	From 29/09/25 to 03/10/25
4. Venue	Koshiba Hall, The University of Tokyo
5. Description of the results in 100-200 words	The 15th International Conference on Hypernuclear and Strange Particle Physics (HYP2025) was held at the University of Tokyo's Hongo Campus from September 29 to October 3, 2025. Organized by the Quark Nuclear Science Institute (QNSI), Graduate School of Science, the University of Tokyo, and chaired by Professor Satoshi Nakamura, the conference received support from the Naito Foundation, RIKEN, the Research Center for Nuclear Physics (RCNP, Osaka University), and the Grant-in-Aid for Transformative Research Areas "Quantum Matter Science." HYP2025 brought together 178 participants from 21 countries, including 51 students, featuring 32 plenary and 113 parallel presentations. Topics covered hypernuclear spectroscopy at J-PARC, strangeness production in electron scattering at Jefferson Lab, and related studies at CERN's ALICE and China's BES experiments, as well as future projects such as the EIC program. A memorial session honored Professors Toshimitsu Yamazaki, Tullio Bressani, Bogdan Povh, and Yoshinori Akaishi, with talks by Professors Ryugo Hayano and Avraham Gal. A poster session promoted active discussions among young researchers. The meeting concluded with a summary talk by Dr. Catalina Oana Curceanu (INFN, LNF) and the announcement that HYP2028 will be held in Catania, Italy, chaired by Dr. Isaac Vidaña (INFN Catania).
6-1. Numbers of participants from outside Japan	88
6-2. Numbers of male participants	131
6-3. Numbers of female participants	40
7. URL of the webpage	https://sites.google.com/nex.phys.s.u-tokyo.ac.jp/hyp2025 and https://indico2.riken.jp/event/5204/