

1. Title (both in English for a domestic workshop/conference)	XIIIth International Symposium on Nuclear Symmetry Energy (NuSym25)
2. List of members of the organizing committee with full name and affiliation	Tadaaki Isobe (RIKEN Nishina Center; Chair) Natsumi Ikeno (Kobe University) Mizuki Kurata-Nishimura (RIKEN Nishina Center) Tomoya Naito (RIKEN iTHEMS; Scientific Secretary) Akira Ono (Tohoku University) Hajime Sotani (Kochi University) Kenichi Yoshida (RCNP, the University of Osaka) Juzo Zenihiro (Kyoto University)
3. Period of workshop / conference	From 08/09/2025 to 12/09/2025
4. Venue	Integrated Innovation Building (IIB), RIKEN Kobe Campus
5. Description of the results in 100-200 words	This symposium aimed at advancing the understanding of the equation of state (EoS) of nuclear matter. In particular, presentations and discussions covered research approaches from theory, observations, and experiments on various isospin-asymmetric systems, with special emphasis on neutron star physics. Latest results from domestic experimental facilities such as RIBF, RCNP, and HIMAC were presented. In addition, studies of nuclear matter including strangeness, both experimental and theoretical, were introduced as emerging topics, leading to active and fruitful discussions.
6-1. Numbers of participants from outside Japan	56
6-2. Numbers of male participants	75
6-3. Numbers of female participants	10
7. URL of the webpage	https://indico2.riken.jp/event/5134/