

1. Title (both in English for a domestic workshop/conference)	Symposium on Nuclear Structure, Reaction, and Astrophysics (NuSRAP2025)
2. List of members of the organizing committee with full name and affiliation	Myung-Ki Cheoun (Soongsil U.), Eunja Ha (Hanyang U.), Byunsik Hong (Korea U.), Chang Ho Hyun (Daegu U.), Taeksu Shin (IBS), Nobuo Hinohara (Tsukuba), Shunji Nishimura (RIKEN), Kazuyuki Sekizawa (Science Tokyo), and Kenichi Yoshida (RCNP)
3. Period of workshop / conference	From 17/11/25 to 19/11/25
4. Venue	Soongsil University (Seoul, Korea)
5. Description of the results in 100-200 words	Recent results and future perspectives of experiments at RIKEN RIBF and RAON were presented in approximately five invited talks, each from Japan and Korea. The discussions focused on the structure of heavy neutron-rich nuclei and its relevance to r-process nucleosynthesis, as well as connections to the nuclear equation of state. In addition, about five invited theoretical talks from each country addressed topics such as the structure of exotic nuclei, their impact on reaction rates, and the production of superheavy nuclei. Notably, twelve presentations were given by students, which significantly promoted exchanges among early-career researchers between Japan and Korea.
6-1. Numbers of participants from outside Japan	33
6-2. Numbers of male participants	60
6-3. Numbers of female participants	15
7. URL of the webpage	https://indico.omeg.soongsil.ac.kr/event/73/overview