

1. Title (both in English for a domestic workshop/conference)	KAKUDAN (Nuclear Physics Forum in Japan) 70th Anniversary Symposium -Past, Present, and Future in Nuclear Physics-
2. List of members of the organizing committee with full name and affiliation	Yuichi ICHIKAWA (Kyushu), Saori UMEHARA (RCNP), Takahiro KAWABATA (Chair, Osaka), Daisuke SUZUKI (RIKEN), Kimiko SEKIGUCHI (Tokyo Tech.), Juzo ZENIHIRO (Kyoto), Atsushi TOKIYASU (ELPH, Tohoku), Tomofumi NAGAE (Kyoto), and Hiroyuki FUJIOKA (Tokyo Tech.)
3. Period of workshop / conference	06/03/2024 to 07/03/2024
4. Venue	Multi-Purpose Digital Hall, Tokyo Institute of Technology
5. Description of the results	KAKUDAN (Nuclear Physics Forum in Japan), established in 1953, celebrated its 70th anniversary. To commemorate this milestone, a symposium was organized reflecting on the history of nuclear research in our country and envisioning the future. The symposium featured presentations from experts who led the evolution of nuclear physics from the former Institute for Nuclear Study and KEK 12 GeV-PS to J-PARC for hadron physics and from RIKEN RARF to RIBF for RI-beam experiments, as well as extensive studies at domestic facilities such as RCNP, CYRIC, and LNS (ELPH) and at overseas facilities such as RHIC and LHC. The recovery and prosperity of nuclear physics research in Japan after the devastation of the war should be attributed to the relentless efforts and remarkable achievements by past scholars during the 70 years of KAKUDAN. This symposium provided a valuable opportunity for researchers from different generations, including retirees, active researchers, and young students, to gather and contemplate the future of nuclear physics.
6-1. Numbers of participants from overseas	0
6-2. Numbers of male participants	187
6-3. Numbers of female participants	16
7. URL of the webpage	https://indico.rcnp.osaka-u.ac.jp/e/np70