

1. Title (both in English for a domestic workshop/conference)	Third Workshop on Density Functional Theory: Fundamentals, Developments, and Applications (DFT2025)
2. List of members of the organizing committee with full name and affiliation	Ryosuke Akashi (National Institutes for Quantum Science and Technology) Tomoya Naito (RIKEN iTHEMS Program) Kenichi Yoshida (Research Center for Nuclear Physics, Osaka University)
3. Period of workshop / conference	From 25/03/2025 to 27/03/2025
4. Venue	Auditorium, Integrated Innovation Building (IIB), RIKEN Kobe Campus
5. Description of the results	This workshop is the third edition of the interdisciplinary workshop on density functional theory. This year, the topics were time-dependent density functional theory in atomic and nuclear systems, density functional theory and dynamical mean-field theory in condensed matter physics, and the Green's function Monte Carlo method in atomic physics. Some sessions consisted of contributed talks and posters, in which five oral and eight poster presentations were from students. During the workshop, there were many questions from other fields. Eventually, we found several common issues and topics in nuclear and condensed matter physics. We will continue this activity in the coming years.
6-1. Numbers of participants from overseas	4 (Onsite)
6-2. Numbers of male participants	44 (Onsite)
6-3. Numbers of female participants	1 (Onsite)
7. URL of the webpage	https://ribf.riken.jp/~tnaito/workshop/202503_dft2025/index.html