

1. Title (both in English for a domestic workshop/conference)	International workshop on J-PARC hadron physics 2025 (J-PARC Hadron 2025)
2. List of members of the organizing committee with full name and affiliation	Kazuya Aoki (KEK), Takumi Doi (RIKEN), Akinobu Dote (KEK), Philipp Gubler (JAEA), Toru Harada (Osaka EC), Yoshimasa Hidaka (YITP), Atsushi Hosaka (RCNP/JAEA), Tetsuo Hyodo (RCNP), Masakiyo Kitazawa (YITP), Toru Kojo (KEK), Koji Miwa (Tohoku/KEK), Osamu Morimatsu (KEK), Takumi Muto (Chiba IT), Hiroyuki Sako (JAEA), Fuminori Sakuma (RIKEN), Kotaro Shirotori (RCNP), Toshiyuki Takahashi (KEK), Makoto Takizawa (Showa Pharm.), Guangjuan Wang (KEK)
3. Period of workshop / conference	From 08/12/25 To 10/12/25
4. Venue	Conference Room 1, Convention center, the university of Osaka, 1-1 Yamadaoka, Suita, Osaka, 565-0871
5. Description of the results in 100-200 words	In J-PARC Hadron 2025, we focused on Femtoscopy physics and J-PARC hadron experiments. The workshop has following features: 1) Experimentalists actually conducting Femtoscopy experiments and theorists strongly related to this physics attended in person and gave excellent talks as invited speakers. 2) Topics related to Femtoscopy physics are widely covered, including hadron physics investigated at J-PARC hadron facility. 3) Long coffee break time (30min) promotes discussion and communication among participants. Due to these features, we could know the newest results of Femtoscopy physics, J-PARC hadron physics such as strangeness nuclear physics and in-medium hadrons, and furthermore exotic hadrons. Notably thanks to Prof. Laura Fabbietti, the spokesperson of Femtoscopy project in LHC-ALICE group, we could learn lots of details on how to extract the information on hadron-hadron interactions in Femtoscopy. Additionally, in the postworkshop held on December 11th, we discussed Femtoscopy physics and new ideas in more details. The potential of Femtoscopy at J-PARC were lively discussed. We anticipate further development of both Femtoscopy physics and J-PARC experiment. It should be remarked that we established "Young scientist award" for students and postdocs for the first time in this workshop series. This award should contribute to encourage young researchers. # of participants = 100 (Onsite: 65, Online: 35) # of invited speakers = 13 (3 from Japan, 5 from China and Korea, 5 from Europe) # of contributed speakers = 25 (18 from Japan, 7 from China, Korea, Indonesia)
6-1. Numbers of participants from outside Japan	35 (Onsite: 12, Online: 23)
6-2. Numbers of male participants	88
6-3. Numbers of female participants	12
7. URL of the webpage	Main workshop https://kds.kek.jp/event/54304/ Post workshop https://kds.kek.jp/event/57795/