

| | (Co-)Spokespersons | Affiliation | Title of the experiment | PAC discussion |
|-----|--------------------|----------------------------------|---|----------------|
| P02 | Lol P. Aslanyan | Laboratory for High Energy, JINR | Study of Exotic Multiquark States with Λ -Hyperons and K_s^0 Meson Systems at JPARC | - |
| P09 | Lol T. Nakano | RCNP, Osaka U | Study of Exotic Hadrons with $S=+1$ and Rare Decay $K^+ \rightarrow \pi^+ \nu \bar{\nu}$ with Low-momentum Kaon Beam at J-PARC | - |
| P12 | Lol S. Choi | Seoul National University | Study of Parton Distribution Function of Mesons via Drell-Yan Process at J-PARC at High-p beamline | - |
| P20 | Lol Y. Kuno | Osaka U | An Experimental Search for $\mu^- \rightarrow e^-$ Conversion at Sensitivity of 10^{-18} with a High Intense Muon Source, PRISM | |
| P21 | Lol Y. Kuno | Osaka U | An Experimental Search for $\mu^- \rightarrow e^-$ Conversion at a Sensitivity of 10^{-16} with a Slow-Extracted Bunched Beam | 2nd meeting |
| - | Lol T. Kajita | ICRR, Tokyo | A letter of Intent to extend T2K with a detector 2 km away from the JPARC neutrino source | 3rd meeting |
| - | Lol K. Itabashi | RIKEN | Spectroscopy of eta mesic nuclei by (π^-, n) reaction at recoilless kinematics | - |
| - | Lol M. Iwasaki | RIKEN | A new approach to study the in-medium $\phi(1020)$ -meson mass | - |
| - | Lol K. Ozawa | Univ. Tokyo | Combined measurements of nuclear omega bound state and omega mass modification in $p(\pi^-, n)\omega$ reaction | - |
| - | Lol K. Miwa | Tohoku U. | A Hyperon-Nucleon Scattering Experiment using a SCIFI-MPPC System | - |
| - | Lol H. Tamura | Tohoku U. | Gamma-ray spectroscopy of hypernuclei at K1.1 | - |
| - | Lol H. Tamura | Tohoku U. | Study of Σ -N interaction using light S-nuclear systems | - |
| - | Lol K. Tanida | Tohoku U. | Search for Θ^+ hypernuclei using (K^+, p) reaction | - |
| - | Lol N. Saito | KEK | New Measurement of Muon Anomalous Magnetic Moment $g-2$ and Electric Dipole Moment at J-PARC | - |
| - | Lol F. Sakuma | RIKEN | Double Anti-kaon Production in Nuclei by Stopped Anti-proton Annihilation | - |