

Strangeness Nuclear Physics at J-PARC

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Study of nuclei with strangeness is one of the primary interests in J-PARC. Utilizing the intense secondary beams, many experiments are running or under preparation to challenge various subjects related with strangeness nuclear physics. As of June 2014, there are 14 stage-2 approved experiments in particle and nuclear physics at J-PARC, and 10 out of the 14 are categorized in this field. In this presentation, I will overview experiments for strangeness nuclear physics at J-PARC and introduce some of the results from the initial experiments.