International Conference on Science and Technology for FAIR in Europe 2014



Contribution ID: 77 Type: not specified

First experiments with Super-FRS

Friday, 17 October 2014 09:00 (30 minutes)

Super-FRS collaboration has been started this year that aims to identify the unique physics using Super-FRS as a separator and high-resolution spectrometer. The collaboration identified a number of experiments that should be prepared before completion of FAIR and Super-FRS. This talk present the over view of such unique experiments proposed with the Super-FRS collaboration.

Primary author: TANIHATA, Isao (RCNP Osaka)

Presenter: TANIHATA, Isao (RCNP Osaka)

Session Classification: Nuclear Physics II