High Rigidity Spectrometer Workshop 2015 Low-Energy Community Meeting

Friday August 21, 2015

Program

18:30-18:50 The High Rigidity Spectrometer: introduction and update *Remco Zegers (NSCL/MSU)*

18:50-19:10 GRETA at the HRS Heather Crawford (LBNL)

19:10-19:30 Fission experiments at the HRS *Shea Mosby (LANL)*

19:30-19:50 Requirements for high-order ion-optical design of the HRS *Georg Berg (Notre Dame University)*

19:50-20:30 Discussions about detailed considerations for various types of experiments that can be performed with the HRS and that are required as input for performing higher-order ion-optical and magnet feasibility studies