High Rigidity Spectrometer – Working Group Meeting

August 13, 2026 8:30-10 am

Rm 1406-1407 and https://msu.zoom.us/j/97977869869 – password: HRS

8:30 am – 9:00 am Opportunities for an early science program with the High Rigidity Spectrometer High Transmission Beam Line (HRS-HTBL) – Remco Zegers

9:00 am – 9:15 am Ion-optical properties of the HRS-HTBL and the High rigidity Rare Isotope Beams at Zero Degrees (HiRIBZ) mode – Shumpei Noji

The remainder of the session will be for answering questions and open discussion about the HRS and HTBL.