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Installation of EMMA, a Recoil Mass Spectrometer for TRIUMF's ISAC-II Facility

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EMMA is a recoil mass spectrometer designed to separate the recoils of nuclear reactions from the beams that produce them. It is being installed in the ISAC-II experimental hall of TRIUMF, where it will be used with heavy radioactive ion beams accelerated to energies close to the Coulomb barrier on a variety of targets. An update on its installation will be given.

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