

International Conference on Accelerators for Research and Sustainable Development: from good practices towards socioeconomic impact



Contribution ID: 165

Type: **Oral**

ISOTOPE HARVESTING PROJECT: FROM WHITE PAPER TO IMPLEMENTATION

Wednesday, 25 May 2022 17:00 (15 minutes)

Speaker's Affiliation

Facility for Rare Isotope Beams, Michigan State University, East Lansing, Michigan - 48824, USA.

Member State or IGO

United States

Topical Area

Best practices in and lessons learned from: Education and training with accelerators; Establishment of new facilities; Facility management and user programmes; Facility operations and maintenance; Outreach, knowledge preservation and management; User access programmes and regional/interregional networking; Strategic considerations for sustainability and self-reliance.

Primary author: Dr VYAS, Chirag (Facility for Rare Isotope Beams, Michigan State University)

Co-author: Dr SEVERIN, Gregory (Facility for Rare Isotope Beams, Michigan State University)

Presenter: Dr VYAS, Chirag (Facility for Rare Isotope Beams, Michigan State University)

Session Classification: Applications of heavy ion beams

Track Classification: Best practices in operating and using accelerator facilities