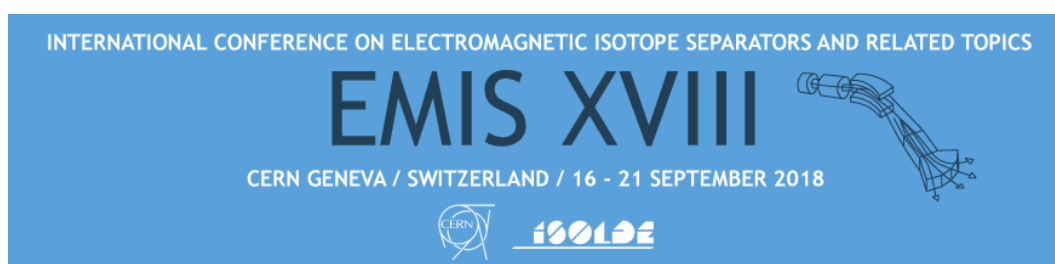


Session Program

16-21 Sept 2018



EMIS 2018

Session 2- Target and Ion Source Techniques

CERN, 500/1-001 - Main Auditorium

Monday 17 September

11:00

Session 2- Target and Ion Source Techniques

Session | **Location:** CERN, 500/1-001 - Main Auditorium | **Convener:** Thierry Stora

11:00-11:30

High-intensity highly charged ion beam production by superconducting ECR ion sources at IMP

Speaker

Prof. Hongwei Zhao

11:30-11:50

Radioactive Beam Production at TRIUMF - Present and Future

Speaker

Dr Alexander Gottberg

11:50-12:10

Research and development for the SPES target ion source system

Speaker

Alberto Monetti

12:10-12:30

Isolde V

Speaker

Dr Tim Giles

12:30-12:45

High efficiency ISOL system to produce neutron deficient short-lived alkali RIBs on GANIL/SPIRAL 1 facility

Speaker

Mr Venkateswarlu Kuchi

12:45-13:00

On-line results from ISOLDE's Laser Ion Source and Trap LIST

Speaker

Reinhard Matthias Heinke

13:00