## **Session Program**

28-29 Nov 2013



## **HIE-ISOLDE Workshop: The Technical Aspects**

## Design Study-1: Targets & Front ends

CERN, Globe of Science

## Friday 29 November

09:00-09:30	ISOL targets for HIE-ISOLDE with 6uA, 2GeV Proton Beam from PSI
<b>Speaker</b> Thierry Stora	
09:30-09:50	Target Unit Design Study
<b>Speaker</b> Serena Cimmir	no
09:50-10:10	C and AI2)2 with unidivertional onen neverity as new protections to r
MANULUCU S	bic and Alzis with unidirectional open porosity as new prototype tar
	SiC and Al2)3 with unidirectional open porosity as new prototype targ or radioisotope beam production
	or radioisotope beam production
materials for Speaker	or radioisotope beam production
materials for Speaker Michal Adam C 10:10-10:30	or radioisotope beam production
materials for Speaker Michal Adam C 10:10-10:30 Safety and frontend Speaker	or radioisotope beam production
materials for Speaker Michal Adam C 10:10-10:30 Safety and frontend Speaker	or radioisotope beam production
materials for Speaker Michal Adam C 10:10-10:30 Safety and frontend Speaker Jacobo Abraha	or radioisotope beam production

10:50