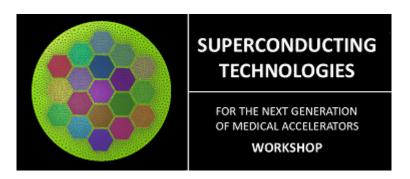
Session Program

24-25 Nov 2016



Academia-Industry Matching Event on Superconductivity for Accelerators for Medical Applications

Radioisotope production

CIEMAT - Madrid Avenida Complutense 40, 28040, Madrid, Spain

Thursday 24 November

15:20	
13.20	Radioisotope production Session Location: CIEMAT - Madrid, Avenida Complutense 40, 28040, Madrid, Spain
	15:20-15:40 Radiopharmaceutical production process
	Speaker Fernando Berdascas
	15:40-16:00 Compact accelerators for PET production: AMIT project
	Speaker Javier Munilla
	16:00-16:20 Compact accelerators for PET production: LOTUS project
	Speaker Raymond Pommet
	16:20-16:40 Compact high cyclotrons for N13 amonia and FDG
16:40	Speaker Timothy Antaya
17:10	Radioisotope production Session Location: CIEMAT - Madrid, Avenida Complutense 40, 28040, Madrid, Spain
	17:10-17:30 PET center for low patient traffic and the RF system for its cyclotron
	Speaker Gregory Sharkov
	17:30-17:50
	CERN MEDICIS and MEDICIS-PROMED: Novel radioisotope production for medical applications
	Speaker Simon Stegemann
	17:50-18:10 Medical imaging
	Speaker Jordi Llop
18:30	18:10-18:30 Question and answer session