



Contribution ID: 50

Type: **talk**

UH-FLUX project

Monday, 14 September 2015 16:20 (20 minutes)

Research plans toward UH-FLUX (Ultra High - Flux) project – compact Compton X-ray source based on SC coupled dual cavity linac with energy recovery.

Primary author: Prof. SERGI, Andrei (John Adams Institute for Accelerator Science)

Presenter: Prof. SERGI, Andrei (John Adams Institute for Accelerator Science)

Session Classification: WG4 - Application of compact and high-gradient accelerators/Advanced beam manipulation and control

Track Classification: WG4 - Application of compact and high-gradient accelerators/Advanced beam manipulation and control