

Session Program

13-19 Jun 2015



2015 CAP Congress / Congrès de l'ACP 2015

***T3-6 Nuclear Structure III (DNP) / Structures
nucléaires III (DPN)***

University of Alberta
Edmonton, AB

Tuesday 16 June

15:45

T3-6 Nuclear Structure III (DNP) / Structures nucléaires III (DPN)

Session | Location: University of Alberta, CCIS L1-140 | Convener: Jens Dilling

15:45–16:00 **Beta-decay from ^{47}K to ^{47}Ca with GRIFFIN**

Speaker

Dr Jenna Smith

16:00–16:15

Investigating the Structure of ^{46}Ca through the β^- Decay of ^{46}K Utilizing the New GRIFFIN Spectrometer

Speaker

Ms Jennifer Pore

16:15–16:30

The first GRIFFIN Experiment: An investigation of the $\beta\beta$ -process yields for ^{116}Cd

Speaker

Mr Ryan Dunlop

16:30–16:45

Gamma-Gamma Angular Correlation Measurements With GRIFFIN

Speaker

Mr Andrew MacLean

16:45–17:00

High-Precision Half-Life Measurements for the Superalloyed β^+ emitter ^{10}C

Speaker

Michelle Dunlop

17:00–17:15

The First Radioactive Beam at GRIFFIN: ^{26}Na for Decay Spectroscopy

Speaker

Nikita Bernier

17:15