

## **Session Program**

**15-20 Jun 2014**



**2014 CAP Congress / Congrès de l'ACP 2014**

***(T2-2) Nuclear Physics, Heavy Ions, Extreme Matter - DNP / Physique nucléaire, ions lourds et matière extrême - DPN***

Laurentian University / Université Laurentienne  
Sudbury, Ontario

# Monday 16 June

13:45

## (T2-2) Nuclear Physics, Heavy Ions, Extreme Matter - DNP / Physique nucléaire, ions lourds et matière extrême - DPN

**Session** | **Location:** Laurentian University / Université Laurentienne, C-203, Sudbury, Ontario | **Convener:** Michael Gericke

13:45-14:15

### Experimental Update of the TIGRESS HPGe Clover Array

**Speaker**

Philip J. Voss

14:15-14:30

### Doppler shift lifetime measurements using the TIGRESS Integrated Plunger device

**Speaker**

Mr Aaron Chester

14:30-14:45

### First in-beam test of SPICE

**Speaker**

Dr Mohamad Moukaddam

14:45-15:00

### Exploiting the $8\pi$ spectrometer to probe nuclear matter and drive innovative applications at SFU and TRIUMF

**Speaker**

Krzysztof Starosta

15:00-15:15

### $^{20}\text{Ne}$ and $^{22}\text{Ne}$ fragmentation on $^{12}\text{C}$ at 11.7 MeV per nucleon at TRIUMF

**Speaker**

Mr Patrick St-Onge

15:15