

## **Session Program**

**15-20 Jun 2014**



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

***(T3-4) Novel Light and Particle Sources -  
DAMOPC-PPD / Nouvelles sources de lumière  
et de particules - DPAMPC-PPD***

Laurentian University / Université Laurentienne  
Sudbury, Ontario

## Monday 16 June

15:45

### (T3-4) Novel Light and Particle Sources - DAMOPC-PPD / Nouvelles sources de lumière et de particules - DPAMPC-PPD

**Session | Location:** Laurentian University / Université Laurentienne, C-301, Sudbury, Ontario | **Convener:** Francois Legare

15:45-16:15 **Laser-driven particle beamlines, challenges and bottlenecks**

**Speaker**

Patrizio Antici

16:15-16:30

### High-Flux Table-Top Ultrafast Water Window X-Ray Source Driven By Mid-IR Laser Pulses

**Speaker**

Mr Samuel Beaulieu

16:30-17:00

### Extreme light in nanostructured targets: shaping fields and managing particle flows

**Speaker**

Robin Marjoribanks

17:00-17:15

### Diode Pumped Yb:YAG Ceramic Laser Amplifier Modules for a TW Laser System

**Speaker**

Mr Muhammad Raj Masud

17:15