



## 2016 CAP Congress / Congrès de l'ACP 2016

## W2-6 DCMMP PhD Thesis Award Competition / Compétition du Prix de thèse doctorale DPMCM

University of Ottawa SITE Building, 800 King Edward Ave, Ottawa, ON

## Wednesday 15 June

13:15

## **W2-6 DCMMP PhD Thesis Award Competition / Compétition du Prix de thèse doctorale DPMCM**

**Session** | **Location:** University of Ottawa, Colonel By D207, SITE Building, 800 King Edward Ave, Ottawa, ON | **Convener:** Giovanni Fanchini

13:15-13:45

Ultrasonic waves in strongly scattering disordered media: understanding complex systems through statistics and correlations of multiply scattered acoustic and elastic waves.

Speaker

Dr William Hildebrand

13:45-14:15

**Electron-Electron Interactions in Optical Properties of Graphene Quantum Dots** 

Speaker

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14:15-14:45 Band Engineering of Graphene using Metal Mediated Oxidation

Speaker

Dr Paul Bazylewski

14:45