

Session Program

12-17 Jun 2016



2016 CAP Congress / Congrès de l'ACP 2016

***R2-3 Testing Fundamental Symmetries II
(PPD-DNP-DTP) / Tests de symétries
fondamentales II (PPD-DPN-DPT)***

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

Thursday 16 June

13:15

R2-3 Testing Fundamental Symmetries II (PPD-DNP-DTP) / Tests de symétries fondamentales II (PPD-DPN-DPT)

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

13:15–13:30 **Neutron EDM Experiment at TRIUMF**

Speaker

Prof. Jeffery Martin

13:30–13:45 **Improved limit on the charge of antihydrogen**

Speaker

Art Olin

13:45–14:00 **The KDK project: measuring the decay of 40K**

Speaker

Dr Philippe Di Stefano

14:00–14:30 **Upgrades to the ATLAS detector at the LHC**

Speaker

Brigitte Vachon

14:30–14:45 **The spontaneous \mathbb{Z}_2 breaking Twin Higgs**

Speaker

Kevin Earl

14:45