

Session Program

12-17 Jun 2016



2016 CAP Congress / Congrès de l'ACP 2016

***T3-1 Hadronic Structure (DNP) / Structure
hadronique (DPN)***

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

Tuesday 14 June

16:15

T3-1 Hadronic Structure (DNP) / Structure hadronique (DPN)

Session | **Location:** University of Ottawa, Colonel By B205, SITE Building, 800 King Edward Ave, Ottawa, ON |
Convener: Reiner Kruecken

16:15-16:45

DNP Thesis Prize: Probing Trapped Antihydrogen: In situ diagnostics and resonant transitions

Speaker

Tim Friesen

16:45-17:15

Recent developments in characterization of Quark-Gluon Plasma

Speaker

Sangyong Jeon

17:15-17:30

Study the collectivity and electromagnetic emissivity in a small quark-gluon droplet

Speaker

Dr Chun Shen

17:30-17:45

Exploring the Electromagnetic Structure of the Charged Pion and Kaon

Speaker

Garth Huber

17:45-18:00

De-excitation of moderately excited compound nucleus for heavy-ion collisions at intermediate energies

Speaker

René Roy

18:00