

Session Program

2-7 Jun 2019



Canadian Association
of Physicists

Association canadienne
des physiciens et physiciennes

2019 CAP Congress / Congrès de l'ACP 2019

***M1-8 Neutrinoless Double Beta Decay and
Strangeness (DNP) | Double désintégration
bêta sans neutrino et étrangeté (DPN)***

Simon Fraser University

Monday 3 June

10:45

M1-8 Neutrinoless Double Beta Decay and Strangeness (DNP) | Double désintégration bêta sans neutrino et étrangeté (DPN)

Session | **Location:** Simon Fraser University, DAC FT I | **Convener:** Prof. Gerald Gwinner

10:45-11:15 **Recent progress on Strangeness Nuclear Physics at J-PARC**

Speaker
Prof. Tomofumi Nagae

11:15-11:45 **Status of the SNO+ experiment**

Speaker
Aleksandra Bialek

11:45-12:00 **nEXO's Outer Detector: Status and Prospects**

Speaker
Mr Soud Al Kharusi

12:00-12:15 **A linear quadrupole ion trap for barium tagging in nEXO**

Speaker
Yang Lan

12:15