

Session Program

21-26 Jun 2026



**Canadian Association
of Physicists**

**Association canadienne
des physiciens et physiciennes**

2026 CAP Congress / Congrès de l'ACP 2026

(DTP) R2-7 | (DPT)

U. Ottawa - Learning Crossroads (CRX) Building
100 Louis-Pasteur Private, Ottawa, ON K1N 9N3

Thursday 25 June

16:15

(DTP) R2-7 | (DPT)

Session |

Location: U. Ottawa - Learning Crossroads (CRX) Building, 100 Louis-Pasteur Private, Ottawa, ON K1N 9N3

16:15-16:30

Modelling Thermoelectric Figure of Merit for Quantum Materials Using the Lambert W Function

Speaker

Dr Farrukh Chishtie

16:30-16:45

Local pumping of competing order: Dynamical order within an expanding synchronization front

Speaker

Ganesh Ramachandran

16:45-17:00

Newton Revisited: Modifications and Practical Insights into Classical Mechanics

Speaker

Amritpal Singh Nafria

17:00-17:15

resonant-state expansion for non-relativistic wave equation in one dimension

Speaker

Dr Abdullahi Tanimu

17:30