

Session Program

21-26 Jun 2026



**Canadian Association
of Physicists**

**Association canadienne
des physiciens et physiciennes**

2026 CAP Congress / Congrès de l'ACP 2026

(DNP) M1-5 Hadrons-I | Hadrons-I (DPN)

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

Monday 22 June

10:15

(DNP) M1-5 Hadrons-I | Hadrons-I (DPN)

Session |

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

10:15-10:45

From Gluons to Quantum: Toward a Network-of-Networks Vision for the Future of QCD

Speaker

Daniel Tapia Takaki

10:45-11:15

Probing Generalized Parton Distributions (GPDs) with the Solenoidal Large Intensity Device (SoLID)

Speaker

Garth Huber

11:15-11:45

EXOTIC TWO-PSEUDOSCALAR MESON DECAYS IN GLUEX

Speaker

Zisis Papandreou

11:45-12:00

Rare eta decay $\eta \rightarrow \pi^+ \pi^- e^+ e^-$ with the GlueX experiment at Jefferson Lab

Speaker

Akshay Ramasubramanian

12:00