

## **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) T3-2 | (DPT)***

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

## Tuesday 23 June

16:15

### (DTP) T3-2 | (DPT)

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

16:15-16:30

#### The problem of time in quantum gravity: a cosmological case

**Speaker**

Prof. Saeed Rastgoo

16:30-16:45

#### Causal Structure and Topology Change in Lorentzian Simplicial Gravity

**Speaker**

Seth Asante

16:45-17:00

#### Anomaly in canonical semiclassical gravity

**Speaker**

Irfan Javed

17:00-17:15

#### Superposed quantum evolutions across chaotic and regular regimes

**Speaker**

Amit Anand

17:15-17:30

#### Local phase space representation of quantum fields

**Speaker**

Karl-Peter Marzlin

17:45