

## **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) W1-9 Fundamental Symmetries | Symétries fondamentales (DNP)***

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

# Wednesday 24 June

10:15

## **(DNP) W1-9 Fundamental Symmetries | Symétries fondamentales (DNP)**

**Session** |

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

**Convener:** Barry Davids

10:15-10:45

### **The search for highly-forbidden nuclear decays.**

**Speaker**

Dr Matthew Stukel

10:45-11:15

### **Development and testing of the TUCAN superfluid He-II based ultra cold neutron source at TRIUMF**

**Speaker**

Mr Wolfgang Klassen

11:15-11:45

### **Magnetic Field Characterisation for Gravitational Free Fall Measurements of Antihydrogen in the ALPHA-g Experiment**

**Speaker**

Adam Powell

12:00