

## Session Program

Jul 26-31, 2026



## Nuclear Structure 2026

### *Friday Morning Second Session*

Simon Fraser University Harbour Centre, Fletcher Challenge Canada  
515 West Hastings St, Vancouver, B.C. V6B 5K3

## Fri, July 31

11:00 a.m.

### Friday Morning Second Session: Friday Morning Second Session Block

**Session** |**Location:** Simon Fraser University Harbour Centre, Fletcher Challenge Canada, 515 West Hastings St, Vancouver, B.C. V6B 5K3

11:00–11:30 a.m.

#### **New frontiers in collinear laser spectroscopy at COLLAPS: Shell structure in exotic Ca isotopes**

**Speaker**

Liss Vazquez Rodriguez

11:30–11:50 a.m.

#### **Charge Radii and Magnetic Moments of Neutron-Rich Silicon Isotopes**

**Speaker**

Fabian Camilo Pastrana Cruz

11:50 a.m.–12:10 p.m.

#### **Laser-radio-frequency double-resonance spectroscopy of $^{209}\text{Bi}$ for the extraction of its nuclear magnetic octupole moment**

**Speaker**

Anita Candiello

12:10–12:30 p.m.

#### **Collinear Laser Spectroscopy far from stability: Mg and Cd**

**Speaker**

Anthony Roitman

12:30 p.m.