

Session Program

Jul 26-31, 2026



Nuclear Structure 2026

Thursday Morning Early Session Block

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

Thu, July 30

9:00 a.m.

Thursday Morning Early Session Block: Thursday Morning Early Session Block

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

9:00–9:30 a.m.

Shape coexistence studied with Coulomb excitation and AGATA**Speaker**

Dr Magda Zielinska,

9:30–9:50 a.m.

Search for Shape Coexistence Signatures in ^{100}Ru using Thermal Neutron Capture Reaction.**Speaker**

Sangeet Pannu

9:50–10:10 a.m.

Shape transitions of the 2^+ states in $^{106,108,110}\text{Sn}$ from Coulomb excitation**Speaker**

Jason Park

10:10–10:30 a.m.

Investigating the deformation of intruder states in ^{79}Zn via Coulomb excitation**Speaker**

Filippo Angelini

10:30 a.m.