

Session Program

Jul 26-31, 2026



Nuclear Structure 2026

Monday Afternoon Early Session

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

Mon, July 27

2:00 p.m.

Monday Afternoon Early Session: Monday Afternoon Early Session

Session |

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

2:00–2:30 p.m.

Recent Results with the FDSi at FRIB and the new GROVER Detector

Speaker

James Allmond

2:30–2:50 p.m.

Two Neutrons, Three Discoveries: Using Two-Neutron Energy Correlations to Probe Nuclear Structure from ^{134}In Decay

Speaker

Peter Dyszel

2:50–3:10 p.m.

Erosion of the $N=40$ Subshell Closure: New Insights from ^{68}Fe

Speaker

Rashmi Umashankar

3:10–3:30 p.m.

First β -Decay Spectroscopy Measurements of ^{31}F and ^{37}Na Using FDSi

Speaker

Tawfik Gaballah

3:30 p.m.