

Session Program

Jul 26-31, 2026



Nuclear Structure 2026

Monday Afternoon Late Session

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

Mon, July 27

4:00 p.m.

Monday Afternoon Late Session: Monday Afternoon Late Session Block

Session |

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

4:00–4:30 p.m.

TAGS and beta shape measurements for nuclear structure and reactor applications

Speaker

Alejandro Algora

4:30–4:50 p.m.

Beta-decay spectroscopy with laser-polarized beams at CERN ISOLDE

Speaker

Monika Piersa-Siřkowska

4:50–5:10 p.m.

Exploring the structure of nuclei with $A \approx 100$ via β decay

Speaker

Desislava Kalaydjieva

5:10–5:30 p.m.

Nuclear structure of ^{114}Sn via β decay of ^{114}Sb with GRIFFIN

Speaker

Madhu Madhu

5:30 p.m.