

Session Program

Jul 26-31, 2026



Nuclear Structure 2026

Tuesday Morning Late Session Block

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

Tue, July 28

11:00 a.m.

Tuesday Morning Late Session Block: Tuesday Morning Late 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.

Coulomb Breakup and soft E1 excitation of Halo Nuclei

Speaker

Prof. Takashi Nakamura

11:30–11:50 a.m.

First spectroscopic study with direct reactions at RAON

Speaker

Dr Xesus Pereira-Lopez

11:50 a.m.–12:10 p.m.

Study of the structure of neutron-rich isotopes 23 , 24 , ^{25}F in inverse kinematics with the R3B experimental setup at GSI/FAIR

Speaker

Pablo González Rusell

12:10–12:30 p.m.

Probing Halo Structure in the $1/2^+_{gs}$ Excited State of ^{17}C via Interaction Cross Section Measurements

Speaker

Andrew Douglas

12:30 p.m.