

Session Program

Jun 6 - 11, 2021



**Canadian Association
of Physicists**

**Association canadienne
des physiciens et physiciennes**

2021 CAP Virtual Congress / Congrès virtuel de l'ACP 2021

W2-6 Experimental Nuclear Physics I (DNP) / Physique nucléaire expérimentale I (DPN)

Underline Conference System

Wed, June 9

12:45 PM

W2-6 Experimental Nuclear Physics I (DNP) / Physique nucléaire expérimentale I (DPN)

Session | Location: Underline Conference System | Convener: Wolfgang Schreyer

12:45 - 12:55 PM

(G*) Nuclear 2γ decay of ^{98}Mo and ^{98}Zr at the TITAN-EBIT

Speaker

Zachary Hockenbery

12:55 - 1:05 PM

Measurements of polarization power of TUCANs UCN SCM polarizer and prototype spin analyzer

Speaker

Sean Hansen-Romu

1:05 - 1:15 PM

(G*) The characterization of a spatially resolved multi-element laser ablation ion source

Speaker

Kevin Murray

1:15 - 1:25 PM

Search for the high-spin members of the α : $2n$: α band in ^{10}Be

Speaker

Dr Sriteja Upadhyayula

1:30 PM