

Session Program

2-7 Jun 2019



Canadian Association
of Physicists

Association canadienne
des physiciens et physiciennes

2019 CAP Congress / Congrès de l'ACP 2019

R2-4 Testing Fundamental Symmetries II (DTP/PPD/DNP) | Tests de symétries fondamentales II (DPT/PPD/DPN)

Simon Fraser University

Thursday 6 June

13:15

R2-4 Testing Fundamental Symmetries II (DTP/PPD/DNP) | Tests de symétries fondamentales II (DPT/PPD/DPN)

Session | **Location:** Simon Fraser University, SSB 7172 | **Convener:** Tom Steele

13:15–13:45

Limits on exotic contributions to electroweak symmetry breaking

Speaker

Heather Logan

13:45–14:15

EDMs and Dark Sectors

Speaker

Adam Ritz

14:15–14:30

An Improved Extraction of the V_{ud} CKM Matrix Element

Speaker

Mr Kyle Shiells

14:30–14:45

Potential Model Tetraquark Mass Predictions Using Doubly Heavy Diquark Masses from QCD Sum Rules

Speaker

Alex Palameta

14:45