

Session Program

28 May 2017 to 2 June 2017



Canadian Association
of Physicists

Association canadienne des
physiciens et physiciennes

2017 CAP Congress / Congrès de l'ACP 2017

T2-1 Computational and Theoretical Condensed Matter (DCMMP) | Matière condensée numérique et théorique (DPMCM)

Queen's University

Tuesday 30 May

11:30

T2-1 Computational and Theoretical Condensed Matter (DCMMP) | Matière condensée numérique et théorique (DPMCM)

Session | **Location:** Queen's University, BioSci 1102 | **Convener:** Eric Sorensen

11:30-11:45

Universality of low-energy Rashba scattering

Speaker

Joel Hutchinson

11:45-12:00

Analysis of thermos-diffusive cellular instabilities in continuum combustion fronts

Speaker

Mr Hossein Azizi

12:00-12:15

Seeing the strongly-correlated zero-bias anomaly in double quantum dot measurements

Speaker

Rachel Wortis

12:15-12:30

String method study of heterogeneous nucleation in block copolymers

Speaker

Ms Sarah Dawson

12:30