

Session Program

10-16 Jun 2018



Canadian Association
of Physicists

Association canadienne
des physiciens et physiciennes

2018 CAP Congress / Congrès de l'ACP 2018

***T1-4 Mathematical Physics (DTP) | Physique
mathématique (DPT)***

Dalhousie University

Monday 11 June

08:00

T1-4 Mathematical Physics (DTP) | Physique mathématique (DPT)

Session | **Location:** Dalhousie University, McCain 2017 (cap.36) | **Convener:** Hubert de Guise

08:00–08:15

An Analytic Approach for the Energy Eigenvalues Solutions in a Double-Well Potential

Speaker

Prof. Sree Ram Valluri

08:15–08:30

A path to correspondence rules for SU3 Wigner function (G)*

Speaker

Mr Alex Clesio Nunes Martins

08:30–08:45

Investigating a stellar system interior with an erfc metric.

Speaker

Prof. Réjean Plamondon

08:45–09:00

Optimised explicit finite difference scheme for the KdV equation

Speaker

Dr Olaoluwa Jejenwa

09:00