

Session Program

5-11 Jun 2022



Canadian Association
of Physicists

Association canadienne
des physiciens et physiciennes

2022 CAP Congress / Congrès de l'ACP 2022

***T2-7 Fluctuations and Disorder in Condensed
Matter (DCMMP) | Fluctuations et désordre en
matière condensée (DPMCM)***

McMaster University

Tuesday 7 June

10:45

T2-7 Fluctuations and Disorder in Condensed Matter (DCMMP) | Fluctuations et désordre en matière condensée (DPMCM)

Session | **Location:** McMaster University, MDCL 1309 | **Convener:** An-Chang Shi

10:45-11:15

(I) Recent Advances on the Glass Problem

Speaker

Prof. Patrick Charbonneau

11:15-11:45

(I) Linking placement of associating groups along polymer chains to phase behavior of polymer blends using PRISM theory and molecular simulations

Speaker

Prof. Arthi Jayaraman

11:45-12:15

(I) Building blocks of soft matter crystals: Complex symmetries via frustrated packing of 'mesoatomic' elements in block copolymer melts

Speaker

Prof. Gregory Grason

12:15