Session Program

5-11 Jun 2022



Canadian Association of Physicists

Association canadienne des physiciens et physiciens

2022 CAP Congress / Congrès de l'ACP 2022

T3-7 Fluctuations and Disorder in Condensed Matter (DCMMP) | Fluctuations et désordre en matière condensée (DPMCM)

McMaster University

Tuesday 7 June

13:15

T3-7 Fluctuations and Disorder in Condensed Matter (DCMMP) Fluctuations et désordre en matière condensée (DPMCM)

Session | Location: McMaster University, MDCL 1309 | Convener: Sung-Sik Lee

13:15-13:45

(I) Understanding the role of entropy in disordered crystalline materials

Speaker

Prof. Alannah Hallas

13:45-14:15 (I) Disordered Phases in quasi-1D models of Kitaev Materials

Speaker

Erik Sorensen

14:15-14:45

(I) Nuclear Magnetic Resonance as a Local Probe of the Disordered Ground State of Proximate Quantum Spin Liquid Materials

Speaker

Takashi Imai

14:45