

Session Program

13-19 Jun 2015



2015 CAP Congress / Congrès de l'ACP 2015

***R2-2 Strongly correlated systems (DCMMP) /
Systèmes fortement corrélés (DPMCM)***

University of Alberta
Edmonton, AB

Thursday 18 June

13:45

R2-2 Strongly correlated systems (DCMMP) / Systèmes fortement corrélés (DPMCM)

Session | Location: University of Alberta, CCIS L1-140 | Convener: Jinshan Wu

13:45-14:15

What does localization mean in interacting systems?

Speaker

Rachel Wortis

14:15-14:45

An emergent phase transition as an organizing principle for strongly correlated superconductors

Speaker

Andre-Marie Tremblay

14:45-15:00

Dynamic Hubbard model description of superconductivity

Speaker

Prof. Frank Marsiglio

15:15