Advances in strongly correlated electronic systems (ASCES2016)
Minnesota School for Condensed Matter
June 13th - June 18th 2016

C. Batista (Los Alamos National Lab.)
C. Broholm (Johns Hopkins)
P. Canfield (The Ames Laboratory)
J. Chalker (Oxford)
D. Dessau (Colorado, Boulder)
D. Huse (Princeton)
Y. B. Kim (Toronto)
S. Kivelson (Stanford)
S. Todadri (MIT)
A. M. Tremblay (Sherbrooke)
O. Vafek (Florida State)

The emphasis of the school will be on the fundamental physics and on recent developments in the fields of spin liquids, frustrated magnetism, unconventional superconductivity, and many-body localization.

The school will pay for most local expenses. Students and postdocs interested in participating should submit an electronic application by the March 27th deadline. The application form is available at: http://www.ftpi.umn.edu/workshops/2015-2016/SummerSchool2016/index.html

University of Minnesota

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