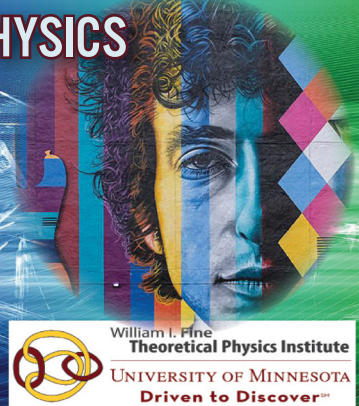




3RD MINNESOTA SCHOOL FOR CONDENSED MATTER PHYSICS DYNAMICS AND QUANTUM INFORMATION IN MANY-BODY SYSTEMS JUNE 12-21, 2023



Speakers:

Victor Albert (U Maryland)
Ehud Altman (UC Berkeley)
Anushya Chandran (Boston U)
Bryan Clark (U Illinois)
Michel Devoret (Yale)
Alexey Gorshkov (U Maryland)
Tim Hsieh (Perimeter)
David Huse (Princeton)
Chris Laumann (Boston U)
Rahul Nandkishore (U Colorado)
Pedram Roushan (Google)
Mark Saffman (U Wisconsin)
Brian Skinner (Ohio State)
Peter Zoller (U Innsbruck)

This school will focus on
fundamental aspects and recent developments
in the field of many-body quantum dynamics,
quantum computation and quantum information.

Participants will be provided with lodging and some additional
local expenses. There is no registration fee to attend. The
application form is available on the summer school website,

www.cse.umn.edu/ftpi/cmss2023.

The application deadline is Friday, March 24, 2023.

Email ftpi@umn.edu with questions

Organizers:

Fiona Burnell (UMN)
Andrey Chubukov (FTPI)
Rafael Fernandes (UMN)
Alex Kamenev (FTPI)
Natalia Perkins (UMN)

