

Chez Pierre

Presents ...

Monday, October 27, 2025

12:00 pm -1:00 pm Duboc

Room – 4-331



Chez Pierre Seminar

Zohar Komargodski, Stony Brook University

“Order at Arbitrarily High Temperatures”

Contrary to conventional expectations—and to the conclusions of various theorems—we show that certain classical and quantum systems remain nontrivial even at arbitrarily high temperatures. Both lattice and continuum realizations of such behavior are discussed.