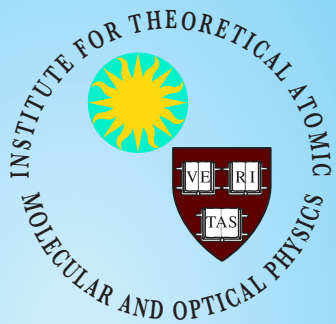




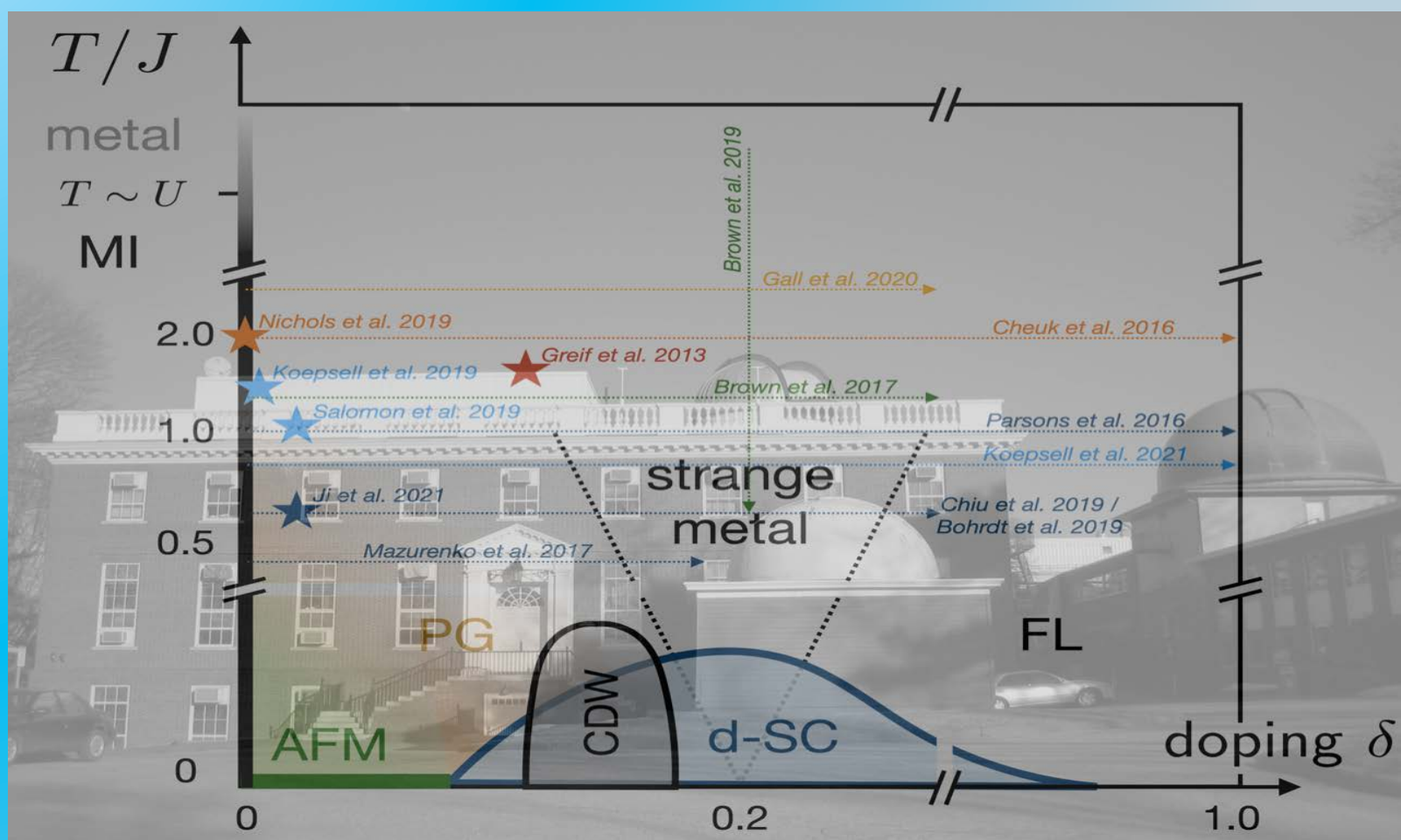
ITAMP Workshop on Quantum Simulation of Doped Hubbard Models

November 14 - 16, 2022

Phillips Auditorium - 60 Garden St. Cambridge
MA, 02138

Organizers:

**Annabelle Bohrdt (ITAMP), Fabian Grusdt (University of Munich),
Eugene Demler (ETH Zurich), Markus Greiner (Harvard)**



Bohrdt et al., Annals of Physics 435 (2), 168651 (2021)

Invited Lecturers

Waseem Bakr (Princeton)
Philippe Corboz (Amsterdam)
Tilman Esslinger (ETH Zurich)
Christian Gross (Tubingen)
Randal Hulet (Rice)
Nandini Trivedi (Ohio State)
Pedram Roushan (Google Inc)
Subir Sachdev (Harvard)
ZX Shen (Stanford)
Wolfgang Ketterle (MIT)
Yao Wang (Clemson)
Andrew Daley (Strathclyde)
Robert Scarlett (UC Davis)

Martin Zwierlein (MIT)
Martin Lebrat (Harvard)
Simon Folling (LMU Munich)
Kaden Hazzard (Rice)
Thereza Paiva (Rio de Janeiro)
Andrea Bergschneider (Bonn)
Flippo Gambetta (Phasecraft)
Antoine Georges (Flatiron/Simons Foundation/
College de France)
Timon Hilker (MPQ)
Peter Schauss (Virginia)
Uli Schollwock (LMU Munich)
Zoe Yan (Princeton)

Organized by:

The Institute for Theoretical Atomic, Molecular and Optical Physics

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