

# The NCTS mini-workshop on Topological Quantum Matters

June 19, Monday, 2017

SC 158, Department of Electrophysics, Science Building III, NCTU.

Recently, there has been growing interest in symmetry protected topological quantum states in condensed matter systems, such as: topological insulators/superconductors, Majorana fermions, Dirac/Weyl semi-metals... New approaches are needed to understand these phenomena. The goal of this workshop is to enhance discussions collaborations on these topics among domestic and international participants as well as to introduce these topics to young physicists and students.

## Invited speakers:

Prof. Baruch Rosenstein (National Chiao Tung University)

Dr. Brandon Anderson (The University of Chicago)

Prof. Shin-Ming Huang (National Sun Yat-sen University)

Dr. Pong-Jen Chen (Academia Sinica)

## Organizers:

Chung-Hou Chung (National Chiao Tung University)

Chien-Te Wu (National Chiao Tung University)



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