

# Joint CQSE & NCTS Seminar

「May. 06, 2022 (Friday)」

- Time : 14:30~15:30
- Place : NCTS Physics Lecture Hall, 4F,  
Chee-Chun Leung Cosmology Hall, NTU
- Speaker: **Professor, Ming-Chiang Chung**  
Department of Physics, National  
Chung-Hsing University
- Title : Supervised and unsupervised deep Learning of  
topological phase transitions from entanglement  
aspect for one- and two-dimensional chiral p-wave  
superconductors

\*\*Sponsored by Center for Quantum Science and Engineering (CQSE) 量子科學與工程研究中心  
and National Center for Theoretical Sciences, Physics Division, NTU