



The Chinese University of Hong Kong
Department of Chemistry
Research Seminar Series

Speaker: Professor Qichun Zhang
Department of Materials Science and
Engineering
City University of Hong Kong

Title: *The Hybrid Unity Power: Organic Cocrystals
Make Materials Diverse*

Date: 5 March 2021 (Friday)

Time: 4:30 p.m.



Join Zoom Meeting:



Meeting ID: 921 4960 7532
Passcode: 546626

ALL ARE WELCOME

Contact Person:
Prof. Qian Miao

Curriculum Vitae

Prof. ZHANG (PI) obtained his B.S. from Nanjing University in 1992, MS in physical organic chemistry (organic solid lab) from the Institute of Chemistry, Chinese Academy of Sciences in 1998, MS in organic chemistry from the University of California, Los Angeles (USA), and completed his Ph.D. in inorganic chemistry at the University of California Riverside in 2007. After conducting fifteen months of postdoctoral research at the Northwestern University (October 2007 – December 2008), he joined the School of Materials Science and Engineering at Nanyang Technological University (NTU, Singapore) as an Assistant Professor. In March 2014, he was promoted to Associate Professor with tenure. In 2020, he moved to department of Materials Science and Engineering at City University of Hong Kong as a full professor. Currently, he is an associate editor of J. Solid State Chemistry, the International Advisory Board member of Chemistry – An Asian Journal, the Advisory board member of Journal of Materials Chemistry C, the Advisory board member of Materials Chemistry Frontiers, the Advisory board member of Inorganic Chemistry Frontiers and Aggregate. Also, he is Guest Editor of Inorganic Chemistry Frontiers (2016-2017), Guest Editor of Journal of Materials Chemistry C (2017-2018), Guest Editor of Inorganic Chemistry Frontiers (2017-2018), and Guest Editor of Materials Chemistry Frontier (2019-2020). In 2018, 2019 and 2020, he has been recognized as one of highly-cited researchers (top 1%) in cross-field in Clarivate Analytics. He is also a fellow of the Royal Society of Chemistry. His research mainly focuses on carbon-rich conjugated materials and their applications. Till now, he has published >405 papers (total citation > 20800) and 5 patents (H-index: 80).

