



香港城市大學
City University of Hong Kong

The International Workshop on Exotic Quantum Effects in Complex Materials

9 – 11 June 2022

City University of Hong Kong

ABOUT EQECM

EQECM is a physics workshop that attracts the world's experts on quantum physics, photonics and many other related areas. It provides an opportunity for the communities to discuss the cutting-edge developments in all aspects of newly-emergent quantum effects in complex materials. EQECM is held in a mixed mode of face-to-face and online sessions. We welcome attendees from all over the world!

PLENARY SPEAKERS

Girish S. Agarwal
(FRS)

*TEXAS A&M University,
USA*

Jin Wang (EAS)

*State University of New
York at Stony Brook, USA*

INVITED SPEAKERS

Meng Cheng

Yale University, USA

Ching-Kai Chiu

RIKEN, Japan

Xiaodong Cui

University of Hong Kong

Dongling Deng

Tsinghua University

Markus Kowalewski

Stockholm University

Konstantin Dorfman

*East China Normal
University*

Xiaopeng Li

Fudan University

Junwei Liu

*Hong Kong University of
Science and Technology*

Renbao Liu

*Chinese University of Hong
Kong*

Xin Liu

*Huazhong University of Sci
& Tech, China*

Xiongjun Liu

Peking University

Maxim Olshanii

*University of
Massachusetts
Boston, USA*

Jie Ren

Tongji University

Qiming Shao

*Hong Kong University of
Science and Technology*

Leihan Tang

Hong Kong Baptist University

Chenjie Wang

University of Hong Kong

Dajun Wang

*Chinese University of Hong
Kong*

Dawei Wang

Zhejiang University

Kai Wang

Sun Yat-Sen University

Zidan Wang

University of Hong Kong

Fengcheng Wu

Wuhan University

Haitan Xu

*Southern University of Science
and Technology*

Sen Yang

*Hong Kong University of Science
and Technology*

Shuoying Yang

*ICFO – The Institute of Photonic
Sciences, Spain*

Zhicheng Yang

*Joint Center for Quantum
Information and Computer Science,
USA*

Luqi Yuan

Shanghai Jiaotong University, China

Bei Zeng

*Hong Kong University of Science
and Technology*

Chunfeng Zhang

Nanjing University

Zoom registration:
<https://bit.ly/3MTViQF>

