## **Collective Dynamics and Networks**

## June 10 - 12, 2022

Zoom: 984 3594 4644 Password: dkumath

**Registration and information:** https://sites.duke.edu/dkucmcs/collective-dynamics-and-networks-workshop/

**Contact for inquiries:** *DKU-MATH*@dukekunshan.edu.cn

## **Organizers & Co-organizing Institutes**

Konstantinos Efstathiou

Zu Chongzhi Center for Mathematics and Computational Sciences, Duke Kunshan University Jian Gao

School of Science, Beijing University of Posts and Telecommunications Wei Lin

Research Institute of Intelligent Complex Systems, Fudan University

Zhigang Zheng

Institute of Systems Science, National Huaqiao University

## Speakers

Stefano Boccaletti, CNR Institute of Complex Systems, Florence Xiaosong Chen, Beijing Normal University Jingfang Fan, Beijing Normal University Haiping Huang, Sun Yat-sen University Kai Huang, Duke Kunshan University Peng Ji, Fudan University Jürgen Kurths, Potsdam Institute for Climate Impact Research & Humboldt University Ying-Cheng Lai, Arizona State University Yueheng Lan, Beijing University of Posts and Telecommunications Tiejun Li, Peking University Jian-Guo Liu, Duke University & Duke Kunshan University Zonghua Liu, East China Normal University Yuanyuan Mi, Chongging University Xiaqing Shi, Soochow University Leihan Tang, Hong Kong Baptist University Yang Tang, East China University of Science and Technology Marc Timme, Technische Universität Dresden Wei Wang, Harbin Institute of Technology (Shenzhen) Xingang Wang, Shaanxi Normal University Yanni Xiao, Xi'an Jiaotong University Shixin Xu, Duke Kunshan University Gang Yan, Tongji University Zhihong You, University of California Santa Barbara Meng Zhan, Huazhong University of Science and Technology Jiwei Zhang, Wuhan University Xiyun Zhang, Jinan University Muhua Zheng, Jiangsu University Changsong Zhou, Hong Kong Baptist University

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