



Mini-Workshop on Global Differential Geometry

Aim & Scope

This mini-workshop will highlight recent advances in global Riemannian and metric geometry, topology, partial differential equations and geometric analysis as well as identify new directions of further research in these fields to set the stage for future advances.

Invited Speakers

Qing-Ming Cheng

Fukuoka University

Quo-Shin Chi

Washington University at St.Louis

Fuquan Fang

Capital Normal University

Thomas Farrell

YMSC, Tsinghua University

Yen-Chang Huang

Xinyang Normal University

Qingchun Ji

Fudan University

Nan Li

New York City College of Technology

Chien Lin

YMSC, Tsinghua University

Xiaochun Rong

Rutgers University

Wilderich Tuschmann

Karlsruhe Institute of Technology

Chin-Tung Wu

National Pingtung University

Yongsheng Zhang

Tongji University

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