上海数学中心
SHANGHAI CENTER FOR MATHEMATICAL SCIENCES

$$\widehat{\mu}(\lambda-\lambda')=\delta_{\lambda,\lambda'}$$

復旦大學

SCMS CONFERENCE

MINIWORKSHOP ON

TILING AND SPECTRAL ANALYSIS

Time: November 1-3

Arrival: November 1 | Departure: November 3

Venue: Room 106, SCMS

PROGRAM

November 2 | Lectures

10:00-10:50

Mihalis Kolountzakis

University of Crete

11:00-11:50

Junjie Zhu

SCMS

15:00-15:50

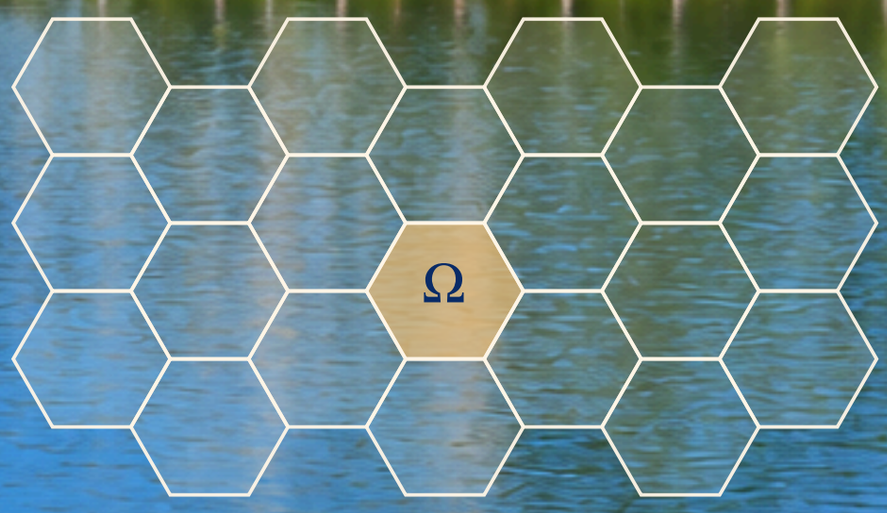
Kailing Lai

Guangzhou University

16:00-16:50

Sha Wu

Guangxi University



$$(\Lambda-\Lambda)\setminus\{0\}\subseteq\mathcal{Z}(\widehat{\mu})$$

HOST & CONTACT

Host Ruxi Shi

Contact Yiling Liu

liuyiling@fudan.edu.cn



$$\mu_{4,\{0,2\}}$$

$$\sum_{\lambda\in\Lambda}|\widehat{\mu}(\xi-\lambda)|^2=1$$