# International Conference on Extremes, Statistics, and Quantitative Risk Management

"International Conference on Extremes, Statistics, and Quantitative Risk Management" is scheduled to be held at Fudan University, located in the vibrant city of Shanghai, China, from July 29th to July 31st, 2024. This gathering of experts, researchers, and practitioners from diverse fields promises to be a unique forum for sharing insights on the evolving landscape of extreme value theory, statistics, and quantitative risk management, which have become indispensable tools for understanding, assessing, and mitigating risks in today's increasingly complex and uncertain world. From finance to insurance, from network science to healthcare, the ability to analyze extreme events and quantify their potential impacts is crucial for making informed decisions and protecting against potential losses.

Dates: July 29th - July 31st, 2024

Venue: Gu Lecture Hall, SCMS, Fudan University

### **Keynote Speaker:** /

John Einmahl (Tilburg University)

Sidney Resnick (Cornell University)

Holger Rootzén (Chalmers University of Technology)

Richard Smith (University of North Carolina at Chapel Hill)

# Invited Speaker: //

Tim Boonen (The University of Hong Kong)

Zaoli Chen (University of Ottawa)

Bikramjit Das (Singapore University of Technology and Design)

Jiaying Gu (University of Toronto)

Mihyun Kim (West Virginia University)

Jeongjin Lee (University of Namur)

Yongcheng Qi (University of Minnesota Duluth)

Yi Shen (University of Waterloo)

Hoi Ying Wong (The Chinese University of Hong Kong)

Phillip Yam (The Chinese University of Hong Kong)

Fan Yang (University of Waterloo)

Ting Zhang (University of Georgia)

## Organizers: //

Tiandong Wang (Fudan University) Yanxi Hou (Fudan University)

#### **Scientific Committee:**

Liang Peng (Georgia State University)

Ruodu Wang (University of Waterloo)

Zhengjun Zhang (University of Chinese Academy of Sciences)

Chen Zhou (Erasmus University)

Deyuan Li (Fudan University)

#### Registration: //

Scan the QR code below to register for the event before July 24th:





