



RobStat Symposium 2027

Reliable and Trustworthy Inference in Modern Data Environments

Co-sponsored by the *American Statistical Association (ASA)*
and the *Indian Statistical Institute*

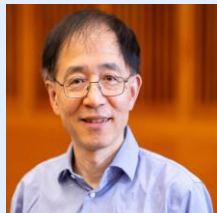


Bringing together leading researchers, statisticians, data scientists and practitioners around the world to discuss recent advances in robust, trustworthy statistical inference for modern data environments.

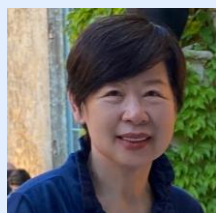


Felicitations of Prof. Ayanendranath Basu
In recognition of his outstanding and sustained contributions to the advancement of Robust Statistics

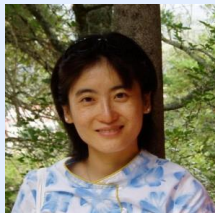
Plenary & Public Lectures



Prof. Xuming He
USA



Prof. Regina Liu
USA



Prof. Yanyuan Ma
USA



Prof. Marc Hallin
Belgium



Prof. Leandro Pardo
Spain

Invited Speakers

Prof. Marianthi Markatou (USA)
Prof. Wolfgang Stummer (Germany)
Prof. Michel Broniatowski (France)
Prof. Deitrich von Rosen (Sweden)
Prof. Masahiro Kobayashi (Japan)
Dr. Marco Avella Medina (USA)
Dr. Jack Jewson (Australia)
Dr. Subhabrata Majumdar (India)
Dr. Arun Kumar Kuchibhotla (USA)



Scientific Program Committee

- Prof. N. Balakrishnan, Canada
- Prof. Claudio Agostinelli, Italy
- Dr. Abhik Ghosh, India

<https://sites.google.com/view/robstat27>

robstat2027@gmail.com

+91 33 2575 4316

February 5-7, 2027

Kolkata, India

Present Your Research

Student Poster Competition

Learn from Leading Experts

Engage & Collaborate

Build Global Connections



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