

# SMMA 2019



## CALL FOR PAPERS

### Topics of interest for submission include, but are not limited to :

Actuarial science  
Applied data mining  
Statistical learning  
Applied Simulation  
Applied statistics  
Applied time series analysis  
Biometrics and applied statistics  
Biostatistics and bioinformatics  
Data modeling and analysis  
Financial mathematics  
Geostatistics  
Mathematical modelling  
Metamodelling and regression  
Model verification and validation  
Modeling and simulation  
Modeling simulation inputs  
Numerical analysis  
Pattern recognition and analysis  
Random processes  
Real analysis and statistics  
Sampling techniques  
Satisfiability modulo theories  
Sensitivity analysis  
Stochastic modelling

The 2nd Int'l Conference on Statistics, Mathematical Modelling and Analysis (SMMA 2019) will cover issues on Statistics, Mathematical Modelling and Analysis and dedicate to creating a stage for exchanging the latest research results and sharing the advanced research methods. .

Conference Date: July 19-21, 2019

Venue: Guilin, China

Registration Deadline: July 19, 2019

## Publication and Presentation

Publication: Open Access Journal.

Index: CNKI and Google Scholar

Note: If you want to present your research results but do NOT wish to publish a paper, you may simply submit an Abstract to our Registration System.

### Speakers

- Prof. Sanjoy Sinha, Carleton University, Canada
- Dr. Huajiao Li, China University of Geosciences, Beijing, China
- Prof. D.S. Hooda, GJU of Science & Technology, India
- Prof. Quanxin Zhu, Hunan Normal University, China
- Prof. Kai Liu, University of Liverpool, UK
- Prof. Jin-Ting Zhang, National University of Singapore, Singapore
- Prof. Manuel Molina, University of Extremadura, Spain
- Prof. Jin Wang, Northern Arizona University, USA

### Venue

Guilin, 'East or west, Guilin landscape is best!' Located in the northeast of Guangxi Zhuang Autonomous Region in south China, Guilin is considered to be the pearl of China's thriving tourist industry on account of the natural beauty and historic treasures.

### Contact Us

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