

Symposium on Statistics and Risk Management Science: Data Analytics

About the Symposium

In this information blooming age, to cope with various challenges from the influx of huge amount of data, it is crucial for having a proper use of and developing the novel data analytical methods. These methods should root in the deep interplay between mathematics, statistics and computer science. To celebrate the 55th anniversary of CUHK, with the generous support from the Faculty of Science, we aim to organize this symposium on data analytics to provide an avenue for researchers from academia and practitioners to exchange ideas, especially on the availability of cutting-edge technologies and the most recent calls for resolution from industries.

The key topics covered range from genomics, health analytics, high dimensional statistics, to FinTech and InsurTech.

(Fri) November 30, 2018

Venue: The Chinese University of Hong Kong
LT, William M W Mong Engineering Building (Morning)
LT6, Lady Shaw Building (Afternoon)



Invited Speakers (in alphabetical order)

Ka Chun CHEUNG	Department of Statistics & Actuarial Science, The University of Hong Kong
Yen-Tsung HUANG	Institute of Statistical Science, Academia Sinica
Alfred MA	CASH Algo Finance Group Limited
Ben NG	Coherent Capital Advisors, Ltd
Howell TONG	University of Electronic Science and Technology of China/London School of Economics and Political Science
Maggie Haitian WANG	The Centre for Clinical Research and Biostatistics, The Chinese University of Hong Kong
Can YANG	Department of Mathematics, Hong Kong University of Science and Technology
Xiang ZHOU	School of Data Science and Department of Mathematics, City University of Hong Kong

Session Chairs

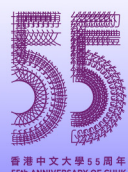
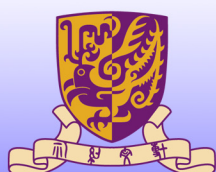
Ngai Hang CHAN	Department of Statistics, The Chinese University of Hong Kong
Qi Man SHAO	Department of Statistics, The Chinese University of Hong Kong
Hoi Ying WONG	Department of Statistics, The Chinese University of Hong Kong
Phillip YAM	Department of Statistics, The Chinese University of Hong Kong



Organizing Committee

Department of Statistics, The Chinese University of Hong Kong

Free Tea Receptions. No Registration Required.
Detailed event information are available at
<http://www.sta.cuhk.edu.hk/Symposium/2018>



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FACULTY OF SCIENCE
THE CHINESE UNIVERSITY OF HONG KONG