

ARTC Hosted International Webinar Successfully

----Data Analytics and Decision-Making Systems:

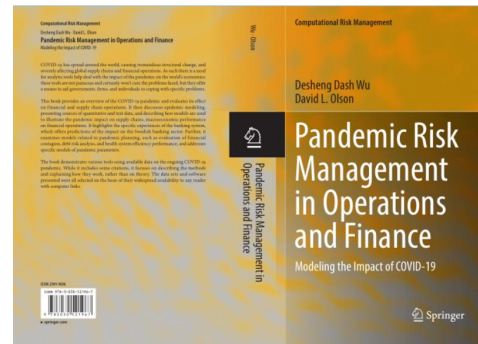
Implications of the Global Outbreaks

In order to bring together scientists and engineers with different backgrounds and disciplines, and further promote academic discussion about the world risk events, Chairman Desheng Dash Wu of the Analytics and Risk Technical Committee initiated an online meeting invitation to international expert professors. 11 international experts and professors from 11 countries participated in this meeting on June 5, 2020 at 8 am DTC.



Experts gave their opinions

The meeting was chaired by Chairman Wu. He introduced the purpose and agenda of the meeting. Then stated that in order to strengthen the research on the effectiveness of the preparedness system and, to help stabilize economic activity and reduce system risks, enhance the ability to resist risks, Chairman Wu proposed to launch a call for papers entitled "Data Analysis and Decision Making Systems: The Meaning of Global Emergencies". This proposal received a unanimous response from all participants.



Textbook edited and published by Chairman Wu

Subsequently, Chairman Wu introduced the topics of interest for this call for papers, some opinions on the submission and review of manuscripts, as well as the latest research results: Professor Desheng Wu organized the edition and publication of the textbook on pandemic risk management issues along with Professor A David L. Olson. In the end, Other experts and scholars expressed their opinions on call for paper, Chairman Wu patiently answered questions for each expert.

The success of this meeting has deepened the communication of ARTC experts, so that the participating experts have a deeper understanding of call for paper, and also have important significance for better analysis and risk research in the future.