

# PUBLISH SUCCESSFULLY - SOME IMPORTANT ASPECTS

## Speaker

**Prof. Michael Beer**

Leibniz Universität Hannover, Germany

## Abstract

The presentation will highlight some key issues to take care of when preparing journal papers. Advice will be provided on how to select the right journal for the paper, how to define the right paper type, and how to work out a research paper with emphasis on the key items that make it a research paper. In addition to these basic items, information will be provided on how to address reviewer comments, how to understand editorial decisions, and how to deal with conflicting information and problems. In overall, the information provided targets at increasing the chance for success when submitting journal papers. This presentation is based on own experience as an author, reviewer and handling and associate editor for several international journals.

## Biography

Prof. Michael Beer is Professor and Head of the Institute for Risk and Reliability, Leibniz Universität Hannover, Germany. He is also part time Professor at the University of Liverpool and guest Professor at Tongji University and Tsinghua University, China. He obtained a doctoral degree from Technical University Dresden, Germany, and worked for Rice University, National University of Singapore, and the University of Liverpool, UK. Dr. Beer's research is focused on uncertainty quantification in engineering with emphasis on imprecise probabilities. Dr. Beer is Editor in Chief of the ASCE-ASME Journal of Risk and Uncertainty in Engineering Systems, Part A Civil Engineering and Part B Mechanical Engineering. He is also Editor in Chief (joint) of the Encyclopedia of Earthquake Engineering, and Associate Editor of Information Sciences. He has won several awards including the Alfredo Ang Award on Risk Analysis and Management of Civil Infrastructure of ASCE. Dr. Beer is the Chairman of the European Safety and Reliability Association (ESRA) and a Co-Chair of Risk and Resilience Measurements Committee (RRMC), Infrastructure Resilience Division (IRD), ASCE. He is serving on the Executive Board of the International Safety and Reliability Association (IASSAR), on the Executive Board of the European Association of Structural Dynamics (EASD), and on the Board of Directors of the International Association for Probabilistic Safety Assessment and Management (IAPSAM). He is a Fellow of the Alexander von Humboldt-Foundation and a Member of ASCE (EMI), ASME, CERRA, IACM and GACM.



**22 February 2024  
Thursday**



**10:30 am - 11:30 am**



**Room 4475 (Lift 25/26)  
HKUST**

## Enquiry:

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