

## 会议日程表 (Conference Schedule)

2023年9月19日 14:00-18:00 (Conference Testing) (Beijing Time)

2023年9月20日 (Conference) (Beijing Time)

9:00-9:10	开幕式 Opening Ceremony 发言: <b>Prof. Zhenling Liu</b> (Conference Chairman)
9:10-9:40	Recent advances on acoustic black holes- <b>Prof. Jie Deng—ICMSE</b>
9:40-10:05	Tailoring the microstructure of rice husk ash to improve thermal properties of composite phase change materials- <b>Prof. Yushi Liu—ICCEIC</b>
10:05-10:35	Advances of constitutive properties for electronic packaging materials under extreme loadings - <b>Prof. Xu Long—ICCEIC</b>
10:35-10:55	Modern Numerical Methods for Compressible Multiphase Flows: Applications to Shockwaves, Cavitation, and Bubble Dynamics- <b>Prof. Van Tu Nguyen—ICMSE</b>
10:55-11:35	Design and application exploration of auxetic meta-materials- <b>Dr. Yilin Zhu—ICMSE</b>
11:35-12:00	Transforming Saharanpur City, India, from old and unplanned to a smart city: An Overview and Challenges - <b>Dr. Mohammad Yusuf—ICCEIC</b>
12:00-14:00	Meal Time
14:00-14:25	Hysteresis Modeling and Control for Smart Material-based Actuators - <b>Prof. Miaolei Zhou—ICMSE</b>
14:25-14:50	Evaluation of critical damage location of contact blast on conventionally reinforced one-way square concrete slab applying CEL-FEM blast modeling technique - <b>Dr. S. M. Anas—ICCEIC</b>
14:50-15:05	Development and Application of a Viscoelastic Model for Elastomers in Sustainable Polymer Modelling - <b>Dr. Elias Randjbaran—ICMSE</b>
15:05-15:30	Damage detection in a beam using curvatures and photographic measurements – <b>Prof. Ravi Nigam—ICMSE</b>
15:30-15:55	Valorisation of Waste Mineral Resources - <b>Prof. Blaz Likozar—ICCEIC</b>
15:55--	<b>Closing Ceremony</b>