



## Opening and Awarding Ceremony & Plenary Session Program

Date: May 28, 2022

Time:

1. 9:00 ~ 9:20

### Opening Ceremony

Addressed by:

- Prof. GAN Yong President of AMAC
- Prof. Rodrigo Martins President of IUMRS
- Prof. LIU Changsheng President of Shanghai University

2. 9:20 ~ 9:40

### Awarding Ceremony – IUMRS Frontier Materials Awards

Speech of awardee representative

3. 9:40 ~ 17:40

### Plenary Session

4. 17:40 ~ 17:50

### Closing Remarks

Prof. Rodrigo Martins President of IUMRS

#	TIME	LECTURER	Lecture Title	REGIONS	SESSION HOST
	Morning Session				
1	9:40 ~ 10:20 (BJ time) 21:40 ~ 22:20 (US time)	Benjamin Hsiao	Nanocellulose Extraction from Diverse Biomass Feedstocks by Nitro-Oxidation Method	Stonybrook University, USA	Oswaldo N. Oliveira
	10:20 ~ 10:40 Coffee Break				
2	10:40 ~ 11:20	Wang Zhong Lin	From Triboelectric Nanogenerators to Maxwell Equations for Mechano-Driven Slow-Moving Media Systems	BINN, China	Ji Jian Byungha Shin
3	11:20 ~ 12:00	Madoka Takai (f)	Biocompatible Materials and Interfaces for Biodevice Applications	The University of Tokyo, Japan	
	Afternoon Session				
4	14:00 ~ 14:40	Li Jingfeng	Thermoelectric Materials: Latest Advances and Perspectives on Applications	Tsinghua University, China	Wu Chengtie Zheng Zijian
5	14:40 ~ 15:20 (BJ time)	Oliver G. Schmidt	Nanomembrane Materials for Electronic “Soft-Wear” and Micro-Robotic “Hard-Ware”	CUT, Germany	
	15:20 ~ 15:40 Coffee Break				
6	15:40 ~ 16:20	Lu Jian	Recent development of Additive Manufacturing of Advanced Materials	CUHK, China	Deng Tao Peter Wellmann
7	16:20 ~ 17:00 (BJ time) 9:20 ~ 10:00 (Portugal time)	Pedro Barquinha & Elvira Fortunato(f)	Status and Perspectives of Metal Oxide Electronics	Nova University Lisbon Portugal	
8	17:00 ~ 17:40 (BJ time)	Federico Rosei	Multifunctional materials for emerging technologies	INRS, Canada	

\*35 minutes for lecture and 5 minutes for Q&A.