

CONFERENCE AGENDA

■ March 28, 2020—Test Presentation

9:00-9:10	Keynote Speaker I Prof. Ramesh K. Agarwal Washington University in St. Louis, USA
9:10-9:20	Keynote Speaker II Prof. Changduk Kong Chosun University, South Korea
9:20-9:30	Keynote Speaker III Prof. Seok-Soon Lee Gyeongsang National University, South Korea
9:30-10:00	Break
10:00-10:30	Session I — Design and Preparation of Engineering Materials
	Session II — Nanotechnology and Composite Materials
	Session III — Digital Manufacturing System and Industrial Production
10:30-11:30	Break
11:30-12:00	Session IV — Materials Science and Engineering Applications
	Session V — Material Structure and Performance Analysis
	Session VI — Mechanical Engineering
14:00-16:00	Q&A Time

■ March 29, 2020—Formal Presentation

Morning	
9:00-9:05	Opening Remarks
9:05-9:45	Keynote Speaker I Prof. Ramesh K. Agarwal Washington University in St. Louis, USA
9:55-10:35	Keynote Speaker II Prof. Changduk Kong Chosun University, South Korea
10:45-11:25	Keynote Speaker III Prof. Seok-Soon Lee Gyeongsang National University, South Korea
Afternoon	
13:30-15:00	Session I — Design and Preparation of Engineering Materials
	Session II — Nanotechnology and Composite Materials
15:00-16:00	Break
16:00-17:30	Session III — Digital Manufacturing System and Industrial Production
	Session IV — Materials Science and Engineering Applications

■ March 30, 2020

10:00-11:30	Session V — Material Structure and Performance Analysis
	Session VI — Mechanical Engineering

■ March 31, 2020—Replay Presentation | 11:00-17:00