

# PRESM 2020

July 1<sup>Wed</sup> — 4<sup>Sat</sup>, 2020  
COEX, Seoul, Korea

## Important Dates

Deadline for Abstract Submission:	<b>February 15, 2020</b>
Date for Acceptance Notification:	<b>March 31, 2020</b>
Deadline for Early Registration/ Presenter Registration:	<b>April 15, 2020</b>
Full Paper Submission (Optional):	<b>April 15, 2020</b>

## Registration Fee

Category	Presenter / Early Registration	On-site Registration
Date	<b>By April 15, 2020</b>	<b>From April 16 to July 4, 2020</b>
Regular	USD 600 / KRW 650,000	USD 700 / KRW 750,000
Student	USD 300 / KRW 350,000	USD 350 / KRW 400,000

## Participating Journals

- 1 International Journal of Precision Engineering and Manufacturing  
SCIE, SCOPUS / I.F 1.779
- 2 International Journal of Precision Engineering and Manufacturing-  
Green Technology  
SCIE, SCOPUS / I.F 4.561
- 3 Journal of the Korean Society for Precision Engineering  
SCOPUS

## Organizer

 Korean Society for Precision Engineering (KSPE, Korea)

## Co-Organizer

-  Korea Institute of Industrial Technology (KITECH, Korea)
-  Korea Institute of Machinery and Materials (KIMM, Korea)
-  Seoul National University (SNU, Korea)
  - Innovative Technology and Energy Center
  - Korea-Germany Intelligent Manufacturing Systems Lab, IMAD
-  Changwon National University (CWNU, Korea)
  - K-MEM R&D Cluster
  - Creative HRD Center for Smart-Intelligence Manufacturing Systems
  - RLRC, Design & Manufacturing Innovation Center for Smart Mechanical Components of Extreme Environment (국립환경 스마트 기계 부품 설계/제조 혁신 센터)
-  Pusan National University (PNU, Korea)
  - Engineering Research Center of Innovative Technology on Advanced Forming (ERC/ITAF, Korea)
-  Kumoh National Institute of Technology (Korea)
-  Korea Basic Science Institute (KBSI, Korea)
-  Korea Railroad Research Institute (KRRI, Korea)
-  China Academy of Machinery Science and Technology (CAM, China)
  - State Key Lab. of Advanced Forming Technology & Equipment
-  Korea Advanced Institute of Science and Technology (KAIST, Korea)
  - Ultrafast Photonics for Ultra-Precision Research Center(National Honor Scientist Program)

## Topics & Scope

- 1 Manufacturing Processes
- 2 Machine Tools & Systems
- 3 Automation, Measurement & Control
- 4 Materials & Design
- 5 Micro/Nano Technology
- 6 New and Renewable Energy
- 7 Sustainable Technology

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