



MECHANICAL ENGINEERING & SCIENCE POSTGRADUATE INTERNATIONAL 13th MARCH 2021 CONFERENCE 2021

-CALL FOR PAPER

MESPIC'21 is intended to provide a technical forum and workshops among the mechanical engineering postgraduate students. It is a good platform to show research findings, and share ideas, developments and applications related to various aspects of engineering research areas.

SMRI

Manufacturing

Research Institute

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EARLY B	RD	FEES	
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		by 21st January 2021			
Participant Category	Local	International			
Presenter	RM 1300	USD 350			
Non-presenter & delegates	RM 50	USD 20			
Additional paper	RM 1100 / paper (max 2 papers)	USD 300			
NORMAL FEES					
by 19th February 2021					
Participant Category	Local	International			
Presenter	RM 1400	USD 400			
Non-presenter & delegates	RM 50	USD 20			
Additional paper	RM 1100 / paper (max 2 papers)	USD 300			
IMPORTANT DATES					
Submission of Manuscript Completion of Review: 27th November 2020 : 7th January 2021 : 14th January 2021 : 7th February 2021Notification of Acceptance Revised Final Manuscript: 7th February 2021 : 7th February 2021					
PA	YMENT METHO	D			
Bank Name: Bank Islam Malaysia BerhadCity / State of Bank: Shah Alam, SelangorBeneficiary name: Bendahari UiTMAccount no: 12177010005704SWIFT Code: BIMBMYKLPayment Reference: WCOSET2021 FKM (220801060001)Note: The conference fee is NOT inclusive of any incurring bank or telegraphic transfer fees, which is to be paid by the participants.					
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SCOPE OF INTEREST

1. Green Energy and Environment

Energy Systems: Analysis, Thermodynamics and Sustainability Energy Management & Policy Energy Audit Combustion High Efficiency Engines Renewable & Alternative Energy Waste Energy Recovery

2. Mechanics of Solids and Structure Integrity

Finite Element Modelling & Analysis Impact Analysis Fatigue & Fracture Mechanics

3. Advances in Material Science and Processing

Micro & Nano Systems Advanced Metallurgy Composite& Ceramics Metal Alloy Polymeric Processing Corrosion & Coating Micro Electro-Mechanical Systems

4. Dynamics, Control and System Engineering

Intelligent Systems and Information Technology Sensor Technology Sound & Vibration Design Robotics, Computing and Computer Engineering Mechatronics Systems Electro-Mechanical Systems

5. Bioengineering and Clinical Engineering



Selected papers will be published in a SCOPUS indexed journal:

> Solid State Technology Journal

(ISSN: 0038-111X)

CONTACT US

Secretariat MESPIC 2021

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https://www.wcoset2021.com/mespic/ https://fkm.uitm.edu.my/

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BEST PAPER AND PRESENTER AWARDS

E-certificates will be provided to all participants