



ICOME 2021

THE 5TH INTERNATIONAL CONFERENCE ON MECHANICAL ENGINEERING

Organized by Department of Mechanical Engineering
Institut Teknologi Sepuluh Nopember, Surabaya - Indonesia



25-26TH AUGUST 2021



Zoom VIRTUAL CONFERENCE

KEYNOTE SPEAKERS



Prof. Michael R Wisnom

Major : Failure of Composites and The Application of Finite Element Analysis.
Professor of Aerospace Structures,
University of Bristol, England.



Prof. Anastasia Muliana

Major : Structural and Computational Mechanics.
Professor in Mechanical Engineering,
Texas A&M University, Texas.



Assoc. Prof. Yoojeong Noh

Major : Data Driven Analysis and Design.
Associate Professor at the Smart System Analysis and Design Laboratory, School of Mechanical Engineering,
Pusan National University, Korea.



Assoc. Prof. Aziz Muhammad

Major : Energy and Process Integration Engineering.
Associate Professor in Mechanical and Biofunctional System Department,
Institute of Industrial Science, The University of Tokyo.



Asst. Prof. Muhammad Nur Yuniarto

Major : Electrical Energy for Automotive.
Assistant Professor in Vibration Engineering and Automotive System Laboratory,
Institut Teknologi Sepuluh Nopember, Indonesia.

CALL FOR PAPER

INNOVATIVE SCIENCE AND TECHNOLOGY IN MECHANICAL ENGINEERING FOR ADVANCING HUMANITY

MAJOR ISSUES

- Advanced Materials for Medical Devices, Defence, and Industrial Independence
- Challenges and Anticipation of Renewable Energy in Asia
- Mechanical Science and Technology Advances

PUBLICATION

- All proceedings are indexed by Scopus and SJR Schimago.
- Selected papers related to the issue "Challenges and Anticipation of Renewable Energy in Asia" are offered to journal International Journal of Renewable Energy Development ISSN 2252-4940 (indexed by Scopus, SJR Schimago, and WoS).

MORE INFORMATION



Website ICOME2021



<http://icome.its.ac.id/>



Channel Telegram



<https://intip.in/icome2021>



Email



mailto:icome@its.ac.id

IMPORTANT DATES



REGISTRATION FEE

Register as	INDONESIAN (IDR)		INTERNATIONAL (USD)	
	Early	Late	Early	Late
Student	1.500.000	1.750.000	200	300
Non-student	1.750.000	2.250.000	250	350
Attendant	250.000		25	