2nd INTERNATIONAL CONFERENCE
ON TECHNOLOGY INNOVATION AND DATA SCIENCES-2021
19th and 20th February 2021 www.ictids.com

KEY MEMBERS

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IMPORTANT DATES

Call for Papers Begins - 02/08/2020
Last Date for Paper Submission - 30/12/2020
Author Notification - 15/01/2021
Early Bird Registration - 01/12/2020 - 24/12/2020
Camera Ready Copy and Copyright Submission - 20/01/2021
Conference Dates - 19 and 20 Feb 2021   **www.ictids.com**

Submission Link : https://easychair.org/cfp/ICTIDS-2020

Registration

FEES					
Early Bird Registration till 24 December 2020		Registration Fee till 10 Jan 2021		Onsite Registration Fee (Only for Co-Author)	
Non-Malaysian (US $)	Malaysian (RM)	Non-Malaysian (US $)	Malaysian (RM)	Non-Malaysian (US $)	Malaysian (RM)
Category –A	Student/ Research Scholar				
120	500	150	600	200	850
Category - B	Academician/ Industry				
150	600	180	750	250	1000

KEYNOTE SPEAKER

Prof. Sheng-Lung Peng
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Track

Track 1: Internet of Things
- IoT data management
- IoT Addressing and Identification Techniques
- IoT data management
- IoT Services, Applications, and Systemsc
- IoT Security
- M2M Communication, and Network Heterogeneity
- Internet of Medical Things (IoMT): Healthcare Transformation
- Industrial IoT

Track 2: Data Science and Artificial Intelligence
- Big Data Architectures
- Big Data Analytics
- Big Data Processing on the Cloud
- Big Data Search, Mining, and Visualization
- Facial Detection for Security and Tracking
- Speech Recognition & Synthesis
- Pattern Recognition, Image and Video processing
- Predictive Analytics
- Cognitive Computing
- Deep Learning Algorithms
- AI Applications and Systems
- Multidisciplinary AI
- Mobile Robotics
- Biomedical with Big Data
- Artificial Intelligence on Cyber Security
- Artificial Intelligence with Block Chain Technologies
- Cloud Computing
- Fog Computing

Track 3:Innovation and Technology
- Data Mining for Education
- E-learning
- Educational Technology
- Explorative Learning
- Human-Computer Interaction
- Interactive Teaching Tools
- Internet and Information Systems Learning by Game-Building
- Information Systems Strategy Planning
- Knowledge Management
- Reverse Engineering
- Software Design
- Smart Government
- Software Economics
- Software Engineering
- Web-based Training
- Virtual Learning
- Hardware based cyber system for network security applications

The proceedings of ICTIDS will be published in "Lecture Notes in Networks and Systems" series (LNNS) **Indexing: The books of this series are submitted to ISI proceedings, SCOPUS, Google Scholar and Springerlink.