Creative Technology & Added Value Innovations in Engineering, Materials and Manufacturing

CALL FOR PAPERS

11th ICCT2023

Call for Papers 11th International Conference on Creative Technology (ICCT2023)

REGISTRATION FEES
- Registration begins: (20th June 2023)
- The second paper costs: US $200
- On-line paper presentation with publication costs: US $200

IMPORTANT DATES
- 15 APRIL, 2023: Abstracts/Papers Submission Begins
- 30 MAY, 2023: Deadline of Paper Submission
- 10 JUNE, 2023: Notification of Acceptance
- 15 JUNE, 2023: Deadline of Camera Ready
- 20 JUNE, 2023: Regular Registration
- 20-22 JULY, 2023: Conference Dates

In collaboration with:
- Innovation and Creative Technology Association (ICTA)
- Thailand Convention and Exhibition Bureau

Participant universities:
- Vellore Institute of Technology, Vellore, India
- Liverpool John Moores University, United Kingdom

High quality papers will be selected and authors will be asked to extend their paper for publication:
- The conference proceedings will be published by:
  - Springer Series Lecture Notes in Networks and Systems
  - Indexed in Scopus and Web of Science
- The subject to further reviews to select special issues of journals by:
  - A special issue MDPI: Materials (Q2)
  - A special issue MDPI: Applied Sciences (Q2)
  - Journal of Achievements in Materials and Manufacturing Engineering (Q3)
  - Journal of Achievements in Materials and Manufacturing (Q3)
  - Journal of Achievements in Materials and Manufacturing Engineering (Q4)
  - Journal of Achievements in Materials and Manufacturing (Q4)
  - Journal of Achievements in Materials and Manufacturing Engineering (Q5)
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  - Journal of Achievements in Materials and Manufacturing Engineering (Q6)
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  - Journal of Achievements in Materials and Manufacturing (Q10)
  - Journal of Achievements in Materials and Manufacturing Engineering (Q11)
  - Journal of Achievements in Materials and Manufacturing (Q11)
  - Journal of Achievements in Materials and Manufacturing Engineering (Q12)
  - Journal of Achievements in Materials and Manufacturing (Q12)

More Information:
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Advanced Materials:
- Bio-material
- Metal alloy material
- Nano material and technology
- Smart materials
- Energy storage materials
- Eco materials
- Laser processing of materials
- Super alloys processing
- Materials in manufacturing processes
- Microwave processing material
- Surface engineering
- additive manufacturing
- Forming and casting process
- Machining
- Material flow and modeling

Advanced Manufacturing Challenges:
- Automated production system
- Flexible manufacturing
- Lean manufacturing
- Manufacturing optimization
- Manufacturing modeling and simulation
- Agile manufacturing
- CAD/CAPP/CAM/CIM
- Smart manufacturing
- Intelligent AMR and Industrial robotics
- Digital twins and CPS production system
- Digital and cloud manufacturing
- Industrial 4.0
- IIoT and remote control
- Intelligent manufacturing
- Lean manufacturing
- Supply chain management
- Production quality management
- Preventive and condition based maintenance

Advanced in Engineering, Creative Technology and Innovation:
- Mechanical Engineering
- Automation control and PLC
- Electrical engineering
- Electronic engineering and communication
- Industrial engineering
- Industrial and product design
- Innovative design
- Eco and sustainable design and production
- Modern blended and hybrid engineering education
- Intelligent business management and marketing
- Business science
- Modern and post-Covid tourism