



Welcome to Participate in
ICCMSO-2019

Asian Institute of Technology
Conference Center
Bangkok THAILAND

11-13 January, 2019

Publication(s)
SCOPUS Indexed Journals

Call for the Papers/Abstracts for the Special Session on

Special Session Theme: Emerging trends in Manufacturing Engineering and Engineering Management.

Session Chairperson: Dr. Nanjangud S. Mohan

Aim: The main objective of this special session is to visualize the research trends in the field of manufacturing engineering and engineering management. This special session provides a platform for researchers and scientists across the world to exchange and share their experiences and research results about all aspects within the said area. This special session also provides an opportunity to interact and establish professional relations for future collaboration. The special session aims to promote innovations and work of researchers, engineers, students and scientists from across the world on advancement in various manufacturing technologies, engineering materials and engineering management philosophies. The basic idea of the special session is what more can be done using the existing technology and management principles. In Today's world engineering technology and management philosophies plays an interactive role in future's innovation.

Areas of Coverage (sub-themes)

The areas of coverage for this special session are:

- Polymer matrix composites
- Ceramic matrix composites
- Metal matrix composites
- Bio-based composites
- Nano-composite materials
- Hybrid composites
- Textile composites
- Wood and paper
- Metal and Alloys
- Tool materials
- Finite Elemental Analysis (FEA)
- Ageing and durability
- Heat treatment
- Material processing techniques
- Thermal Analysis
- Fatigue Analysis
- Renewable energy Systems
- Energy storage
- Management explorative research

- Experimental analysis

Submit your original Full length paper for presentation and publication or Abstract for only presentation on iccmso2019@gmail.com. Also send an email to the special session chair at ns.mohan@manipal.edu.

Session Chairperson Details



Dr. Nanjangud Subbarao Mohan is working as a Professor in the Department of Mechanical and Manufacturing Engineering, Manipal Institute of Technology, Manipal Academy of Higher Education, Manipal, India. He holds a PhD degree in Composite Materials from Manipal Academy of Higher Education, Manipal, India. The main focus of his research is related with fabrication, characterization and machining of Composite materials. In addition, he has guided projects on several energy related areas and managerial issues prevalent in engineering. With this multi-discipline/cross disciplined ability in teaching, he has been a technocrat in the department.

The authors articles have been cited in more than 150 Scopus indexed journal articles, in addition to the publication of his article as a part of chapter in Books.

The author is Fellow of academy of General Education, Manipal, Member of Institute of Engineers, India, Member of Indian Society for Technical Education, Member of Institute of Research Engineers and Doctors [IRED], Member of Hong Kong Society of Mechanical Engineers, ASR Senior Member of the Asia Society of Researchers and Member of International Associations of Engineers [IAENG].

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Last Date of Full Paper Submission: 10/12/2018

Paper Acceptance Notification: 7 days from the date of full paper submission.