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REGISTRATION FEE
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IMPORTANT DATES
- Submission of full length papers: 30th October, 2018.
- Notification of acceptance: 10th November, 2018
- Registration and camera ready paper: 25th November, 2018
- Conference date: 20th-21st December 2018.
- Submit your paper online in attached format on icomace@kgr.ac.in, or through Easychair submission. https://easychair.org/conferences/?conf=icomace2018

Selected Papers will be published in UGC approved Journal (IJRAT ISSN: 2321-9637), Few Selected Papers will be published in Scopus Indexed Journals
ABOUT ORGANISING INSTITUTE

K G Reddy College of Engineering & Technology is a premier institute of engineering, established in the year 2008 under the patronage of the Aristotle Educational Society. The institute is approved by AICTE and affiliated to JNTUH. KGRCT is situated in the vicinity of Hyderabad city about 20 km radius. Institute is a fast growing Engineering College in Telangana and strives to provide state-of-art infrastructure. Multi-speciality faculty continuously reviews, innovate and experiment with update teaching methodologies and learning resources and focuses on research training and consultancy through integrated institute-industry symbiosis. All faculties are actively involved in research, development, testing, consultancy and publication of research papers and books. The department of Mechanical and Civil Engineering is recognized as an active research centre by different national research organization.

ABOUT CONFERENCE

The aim of this international conference is to coverage all the issues on a single platform and provide international forum for researchers to discuss the real-time problems and solutions to exchange their valuable ideas and showcase the ongoing works which may lead to path breaking foundation of the futuristic engineering. The conference offers a platform to focus on the inventive information and computing toward the investigation of cognitive mechanisms and processes of human information processing, and the development of the next generation of Engineering and advanced technological systems.

SCOPE

The role of Alternate energy sources, CFD, Advanced Mfg, Building Structures, Transportation are to be emphasized in Mechanical engineering, Civil engineering respectively to enhance and motivate the latest technology for wide range of applications. The conference contains publications on theory, applications, and design methods based on related topics with experts from academic institutions, industries, research organizations and professional engineers.

CONFERENCE TOPICS:
- Advances in Manufacturing and Machining Processes
- Recent Trends in Heat Transfer/CFD
- Alternate Energy Sources
- Trends in Automation/ Mechatronics/Robotics
- MIS (Industrial Management)
- Reverse Engineering/Design Engineering
- Remote Sensing and GIS
- Management Science & Business Administration.
- Structural Engineering
- Geotechnical and Transportation Engineering
- Earthquake Engineering and Construction Management
- Applied Science
- Any other related Topics in ME & CE but not limited.

CALL FOR PAPERS:

The original research papers from faculty, research scholar, academicians and scientists from R &D organizations on above mentioned themes are invited in the prescribed format before 30th October, 2018. Full paper should be sent by e-mail to the convener before the stipulated date. More details are available on conference website. Re-submission and duplicate papers are not allowed.

ABOUT HYDERABAD

Hyderabad is the capital of Telangana in southern India, located on the banks of the Musi River and on the Deccan Plateau. Hyderabad is known for its rich history and culture with monuments, mosques, temples, a rich and varied heritage in arts, crafts and dance. It is also known for IT hubs and airspace hub in India

ACCOMODATION

Hotels in Hyderabad provide excellent services that add memorable experience for people visiting this area destination. Participants have to make their own arrangements for travel, boarding, lodging. However accommodation facility could be arranged on request in advance in nearby hotels at reasonable cost.

TRAVEL:

By Air: Hyderabad is directly connected with all countries. Hyderabad International airport is about 25 kilometer from institute. Domestic flights are available to Hyderabad from all the major cities in India.

By Train/Road: Direct trains and buses are also available from near cities and few far cities.

Any information related to the conference contact us for clarification:

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