

2nd International Conference on ROBUST QUALITY ENGINEERING

December 15 – 17, 2014 - Conference

LOCATION

The Hotel Citrine, Subedar Chatram Road,
Seshadripuram, Bangalore

FIRST TIME IN INDIA

Registration and
further information
please visit:
www.niqrblr.com

ORGANIZED BY

NIQR Bangalore

CO-ORGANIZED BY

Meiji University (Japan)
American Supplier Institute
(USA)
Quality Engineering Society
(Japan)
Indian Statistical Institute,
(India)
Capgemini India Pvt. Ltd.,
(India)
Kennametal India Ltd.,
(India)
J K Fenner Pvt. Ltd, (India)
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Quality Council of India
(India)
Universiti Teknologi
Malaysia, Kuala Lumpur,
(Malaysia)
Reliance Infrastructure
Limited (India)

ICRQE 2014 is the 2nd event in the series of highly successful International Conferences on Robust Quality Engineering and Its Applications, previously held at Universiti Teknologi Malaysia, Kuala Lumpur, Malaysia from 22 - 26 April 2013.

Robust Quality Engineering is the main pillar of most of the present research, industrial and commercial activities and plays a unique role in the activities of New Product /Process & Service Development. The ICRQE Conference offers a real opportunity to bring together scientists of different disciplines, discuss new issues, tackle complex problems and find advanced solutions breeding new trends in Engineering Activities.

Submitted papers will subject to peer review by experts and carefully evaluated based on originality, significance, technical soundness, and clarity of exposition. Accepted papers will appear in the conference proceedings to be published by a reputed publishing house. The authors of a selected number of top quality papers may be requested to extend/modify their papers in order to be published as special issues in highly recognized international journals.



ICRQE²014
robust quality engineering

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CONFERENCE THEMES

The ICRQE 2014 Conference themes, grouped in five tracks, are the following (but are not limited to):

1. Robust Engineering (Taguchi Method) industrial/transactional case studies
2. Computer simulation and optimization using Robust Engineering technique
3. Mahalanobis-Taguchi Systems.
4. Case study applications using Robust Engineering (Taguchi Methods) in any field of Product/Process /Service areas

IMPORTANT DATES:

September 15: Full Paper (submission to niqr_blr@yahoo.com)

October 1: Notification of Acceptance

October 30: Early Bird Registration

IMPORTANT INFORMATION:

Each paper must deal with original and unpublished work, not submitted for publication elsewhere (copyright problems fall entirely under responsibility of the authors).

When a paper is accepted at least one of the authors has to register to the conference and deliver the related talk. Failure to do so shall lead to rejection of the application to attend next year conference and the exclusion of the paper for the current year proceedings.

No paper withdrawals can be accepted after Conference pre-registration date or within three months of the actual event, whichever date comes first. Paper withdrawal request can be only accepted in writing through email, letter or fax to conference organizers.

The conference has no responsibility for any intentional or accidental misuse, misinterpretation, or failure to follow above rules and conditions and holds no legal, civil or other responsibility for opinions, content or utilization of any methods/algorithms expressed in the Conference Proceedings.

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INSTRUCTIONS FOR PREPARATION OF MANUSCRIPTS

1. Language: English 2. Maximum length: 6 pages 3. Font: Times Roman

Page/Font Setting

Page Size	A4 paper		Title	14pt
Paper Size	(8.27x11.69)in	(21x29.7)cm	Author List	11pt
Top margin (1st)	1.0in	2.54cm	Section Titles	10pt
Top margin (rest)	0.48in	1.22cm	Body Text	10pt
Bottom margin	1.29in	3.28cm		
Left margin	0.48in	1.22cm		
Right margin	0.48in	1.22cm		
Column spacing	0.4in	1.02cm		
Column width (auto)	3.45in	8.77cm		

- Due to rounding off, settings may be off by 0.01in or 0.01cm
- Do not insert page number
- The paper should include:
- (a) Title, (b) author's name, affiliation and present address, (c) a maximum of six key words, (d) abstract: Maximum 200 words, (e) a clearly written introduction to explain the nature of the problem, previous work, purpose and contribution of the paper, (f) a conclusions section that clearly indicates the advantages, limitations and possible applications, (g) references in the order of reference number.
- After the Key Words, use 2 columns.
- Manuscripts should be single-spaced, with double spacing between paragraphs and sections.
- Diagrams and photographs must be of high quality and in reasonable size.