2013 International Conference on Quality, Reliability, Risk, Maintenance, and Safety Engineering
2013 International Conference on Materials and Reliability
(QR2MSE 2013 & ICMR 2013)
July 15-18, 2013 · Emeishan, Sichuan, China
http://www.qr2mse.org

CALL FOR PAPERS

ORGANIZERS
• University of Electronic Science and Technology of China
• The Maintenance Professional Committee of China Ordnance Industry Society

SPONSORS
• IEEE Reliability Society
• The Japan Society of Mechanical Engineers
• International Society of Engineering Asset Management
• Reliability Engineering Association of Japan
• The Korean Society of Mechanical Engineers
• European Safety and Reliability Association
• The Korean Reliability Society
• National Natural Science Foundation of China

THEME
The 2013 International Conference on Quality, Reliability, Risk, Maintenance, and Safety Engineering (QR2MSE 2013) and The 2013 International Conference on Materials and Reliability (ICMR 2013) aim to provide an international forum for exchange of innovative ideas, cutting-edge research results, and applications of materials science, reliability and quality tools in design, manufacturing, and operation and maintenance of engineering systems. Papers dealing with case studies, reliability data generation, experimental results, best design practice, effective maintenance solutions, or materials science are of particular interest. All papers accepted will be included in the conference proceedings and IEEE Xplore and indexed by EI and Conference Proceedings Citation Index. Selected papers will be published in special issues of international journals.

TOPICS OF INTERESTS (not limited to the following topics)

QUALITY, RELIABILITY, RISK, MAINTENANCE, AND SAFETY
• Quality engineering
• Quality assurance and control
• Quality planning and measurements
• Total quality management
• Failure modes and effect analysis

• Reliability theory and methodology
• Reliability analysis and modeling
• Reliability testing and statistics
• Reliability tools
• Product reliability
• Structural reliability
• Mechanical and mechanism reliability
SUBMISSION OF PAPERS

Full papers should be submitted electronically in MS-Word by March 10, 2013, to Conference Secretary at icqrms@uestc.edu.cn. Authors’ names, affiliations, and contact information must be included in submission.

All submitted papers will be reviewed for merits and contents. Accepted papers will be published in Conference Proceedings and IEEE Xplore, indexed by Engineering Village (EI Compendex). Outstanding papers will be considered for publication in special issues of international journals.

IMPORTANT DATES

Full Paper Submission Deadline: Mar 10, 2013
Full Paper Acceptance Notification: Apr 20, 2013
Camera Ready Papers Due: May 20, 2013

For more information and updates, please visit conference website at www.qr2mse.org.