

Call for Papers

INTERNATIONAL CONFERENCES

4th ICRQE 2018 7th ICEBM

4th ~ 5th August 2018

TAGUCHI & MTS WORKSHOPS

1st ~ 3rd August 2018

UNIVERSITI TEKNOLOGI MALAYSIA, KUALA LUMPUR

Conferences Theme

International Conference on Robust Quality Engineering (ICRQE2018)

International Conference on Engineering Business Management (ICEBM2018)

Important Dates

Abstract Submission : March **April 04th, 2018**
 Full Paper Submission : May 04th, 2018
 Notification of Acceptance : July 04th, 2018
 Conference Day : August 04th ~ 05th, 2018

August 01st ~ 02nd, 2018 : Workshop on Robust Parameter Design and Robust Engineering

August 03rd, 2018 : Workshop on Mahalanobis-Taguchi Strategy (MTS)

Highlights

➤ Graduate School of Business Administration, Meiji University, Tokyo Japan is the Co-Organizer for 7th ICEBM 2018

➤ Get the chance to meet with **World-Renowned Speakers** in Taguchi Robust Engineering & Robust Statistics



Eng. Shin Taguchi



Prof. Dr. Habshah Midi



Dr. Rajesh Jugulum

Submission

For further information and abstract submission please visit :

<http://razakschool.utm.my/icrqe-n-icebm-2018/registration-and-fees/>

For further enquiry please contact:

1. Dr. Faizir Ramlie (+6 03 2203 1368)
2. Dr. Siti Haida Ismail (+6 03 2203 1361)

Or e-mail to us at:
 icrqe@utm.my or icebm@utm.my

Please visit our website at:

<http://razakschool.utm.my/icrqe-n-icebm-2018/home/>

Presentation only

Presentation with publication

Local

International

Local

International

Normal

MYR900

USD400

MYR1500

USD600

Student

MYR600

USD200

MYR1200

USD400

Last Date for Abstract submission : ~~4th March 2018~~ **4th April 2018**

Selected papers will be published in indexed-publications*

*manuscript will undergo peer-review process for consideration to be published

Extended!!



innovative • entrepreneurial • global



田口 センター



Meet The Experts

Taguchi Robust Quality Engineering & Mahalanobis Taguchi Strategy

1st ~ 2nd Aug 2018

Two Days Workshop on Robust Parameter Design and Robust Engineering



Eng. Shin Taguchi

Being the son for the late Genichi Taguchi, Eng. SHIN TAGUCHI continues the legacy of his father in promoting Taguchi Methods around the globe. He has worked with more than 25,000 engineers worldwide. He has also implemented product and process optimization based on Taguchi Methods, Robust Engineering and other strategies. He works with engineering, product development and manufacturing executives. As a consultant and president of ASI Consulting Group, he's one of the quality industry's most sought-after professionals. His client list is a roster of industry heavy-hitters: General Motors Corp., Hyundai Motor Co., Ford Motor Co., Kodak, Texas Instruments Inc. and Lexmark International Inc. Over the years, he's trained more than 25,000 engineers worldwide in quality engineering, product and process optimization, and his father's renowned Taguchi methods. Taguchi is a disciple of robust engineering, the practice of designing products to avoid future quality problems. He believes that the quality goal of companies should be to solve quality problems before they're created.

"Firefighting" quality flaws through post-production inspection is useless. He holds a Bachelor of Science degree in Industrial Engineering and Statistics from the University of Michigan and trains and consults with many major corporations worldwide.

Workshop Fees (Two Days)		
	Local (RM)	International (USD)
Normal	1000	600
Student	600	300

3rd Aug 2018

One Day Workshop on Mahalanobis-Taguchi Strategy ((MTS))

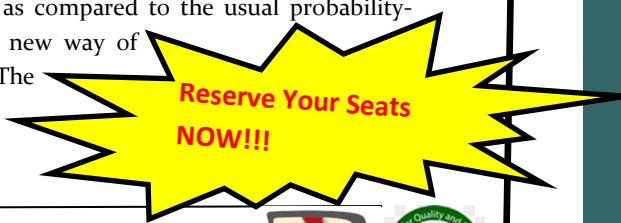


Dr. Rajesh Jugulum.

Dr. RAJESH JUGULUM, Ph.D., is a Data Management, Analytics and Process Engineering (Six Sigma) Professional. Rajesh held executive positions in these fields at Citi Group and Bank of America. Before joining financial industry, Rajesh was a researcher at Massachusetts Institute of Technology. Rajesh, who completed his doctoral degree for his research work on Mahalanobis-Taguchi System under the guidance of Dr. Genichi Taguchi, is an affiliate graduate faculty at University of Arkansas in Little Rock and an adjunct faculty at Northeastern University in Boston. Rajesh has published several

articles in leading technical journals and magazines and authored/co-authored four books. His honors include 2002 ASQ's Feigenbaum medal, 2006 International Technology Institute's Rockwell medal and 2012 recognition award from ISE department of Wayne State university. MTS is a pattern information technology that aids in quantitative decisions by constructing a multivariate measurement scale using data analytic methods as compared to the usual probability-based (i.e. data or sampling distribution) inference. MTS is seen to be a new way of analyzing and obtaining meaningful and usable information of our raw data. The applications of MTS are varied ranging from the area of classification and clustering, monitoring, diagnosis to prediction and forecasting.

MTS Workshop Fees (One Day)		
	Local (RM)	International (USD)
Normal	700	400
Student	300	150



Please Visit Our Websites to Register Online:-

<http://razakschool.utm.my/icrqe-n-icebm-2018/workshops/>

Or for further enquiries, please e-mail to us at:

icrqe@utm.my

