Registration Form

HALF DAY WORKSHOP ON PRECISION ENGINEERING FOR HIGHER VALUE-ADDED INDUSTRIAL PRODUCTS

Name of Organisation:				
Mailing Address:				
Tel (Office) : Contact Person:	Hand I Fax Design	nation:		
	erson(s) for the above-mentioned	M/ship No.	Reg. Fee (RM)	
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		SUB TOTAL		
		ADD GST @ 6%		
		TOTAL PAYABLE		
Institution of Engineers, Malaysia' withdraw after my/our application	que No for the s' and crossed 'A/C payee only'. I/V n is/are accepted by the Organizin workshop, I/we will still pay the re	Ve understand that the fee i g Committee but substitution	s not refundable if I/we	
Signature:		Date:		
Registration Fee (Subjec	t to 6% GST)			

GRADE	ONLINE	NORMAL (OFFLINE)
IEM STUDENT MEMBER	RM 50	RM 80
IEM GRADUATE MEMBER	RM 100	RM 150
IEM CORPORATE MEMBER	RM 100	RM 150
NON-IEM MEMBER	RM 300	RM 350

Terms & Conditions:

- For ONLINE REGISTRATIONS, only ONLINE PAYMENT is applicable [via RHB and Maybank2u –Personal Saving & Personal Current; Credit Card - Visa/Master].
- Payment via CASH / CHEQUE / BANK-IN TRANSMISSION / BANK DRAFT / MONEY ORDER / POSTAL ORDER / LO / WALK -IN will be considered as NORMAL REGISTRATION
- FULL PAYMENT must be settled before commencement of the course, otherwise participants will not be allowed to enter the hall. If
 a place is reserved and the intended participants fail to attend the course, the fee is to be settled in full.
- Fee paid is not refundable. Registration fee includes lecture notes, refreshment.
- The Organizing Committee reserves the right to cancel, alter, or change the program due to unforeseen circumstances. Every effort will be made to inform the registered participants of any changes. In view of the limited places available, intending participants are advised to send their registrations as early as possible so as to avoid disappointment.

Correspondence

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HALF DAY SEMINAR ON PRECISION ENGINEERING FOR HIGHER VALUE-ADDED INDUSTRIAL PRODUCTS

Date : 5 August 2017 (Saturday)

Time : 9.00 am - 1.00 pm

Venue: C&S Lecture Room, 2nd Floor, Wisma IEM, Petaling Jaya, Selangor

Speaker: Professor R. C. T. Lee (Taiwan)

Organised and hosted by

Chemical Engineering Technical Division

The Institution of Engineers, Malaysia

Synopsis

In this seminar, we shall first emphasize the importance of industry to economy of a nation. We will then point out that Taiwan is facing tough challenging from China and we must upgrade our industry to the "precision industry". By precision industry, we mean products in such an industry are of high specification. In other words, ordinary turn key industries will not survive in Taiwan at all. But, to reach the sophisticated state, we must build a solid foundation on basic industrial technologies. These technologies include mixing and dispersing, separation and purification, machine design, electronic circuit design, material science, grinding technology, soldering technology, software, control and so on. We will present many cases to show how these basic industrial technologies help us produce industrial products with high added values.

Biodata of Speaker



Professor R. C. T. Lee obtained his B. S. degree in electrical engineering from the National Taiwan University in 1961, M. S, degree in electrical engineering from University of California at Berkeley in 1963 and Ph.D. degree in electrical engineering and computer science, also from U. C. Berkeley in 1967. He worked in National Institutes of Health and Naval Research Laboratory in U.S.A. from 1967 to 1975. He returned to Taiwan in 1975 and was appointed a professor in the National Tsing Hua University. Later, he was the President of Providence University as well as the President of National Chi-nan University. Professor Lee formally retired in 2007. Then he served as a senior adviser of the President for seven years. He

managed to persuade the Taiwanese government to pay attention to the basic industrial technologies, founded the Taiwan Society for Precision Engineering in 2014 and served as the chairman of the society for two years.

Tentative Programme

08:30 - 09:00 Registration/breakfast

09:00 – 09:15 Opening speech by Session Chairman

09:15 – 09:45 Overview of Taiwan industry

09:45 – 10:30 Precision engineering technologies

10:30 - 10:40 Break

10:40 – 11.45 Precision engineering technologies (continue)

11:45 – 1300 Q&A session

1300 End

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