AI + Machine Learning in Asset Mgt:
Smart Condition Monitoring & Maintenance System

Date: 8 April, 2019 (Monday)   Time: 2:00 p.m. – 5:30 p.m.
Venue: HKIE HQ, 9/F Island Beverley, No. 1 Great George Street, Causeway Bay

Co-organisers:

HK工E THE HONG KONG INSTITUTION OF ENGINEERS 香港工程師學會 Manufacturing & Industrial Division 製造及工業分部

T▸Q▸M Minitab ▶◀

Supporting organisations:

TECHMAX HONG KONG

Reliability Engineering and Asset Management is a critical field of managerial and technical importance to International industry. It is estimated that 10% of annual typical plant cost is spent maintaining plant, which influences competitiveness on a global scale.

This program is to provide insight for technical and managerial expertise to thrive in the global marketplace.

Using Minitab and Machine Learning Tools to Increase Maintenance Reliability
Mr. Ming DONG

- Minitab Training Specialist since 2007
- Former Project Coordinator for Toshiba, OzEmail and National Computing Systems Singapore

AI in Reliability and Asset Mgt
Ir. Dr. Peter W.T. TSE

- Leader of the Smart Engg Asset Mgt Lab
- Director of the Croucher Optical Non-destructive Testing and Quality Inspection Laboratory (CNDT)

Reduce Field Return from 3% ↘ 0.9% by: ▬QA
Ir. Dr. Aaron W. K. TONG

- China National Outstanding Quality Expert 中國傑出質量人獲獎者
- Fellow of the Intl Society of Engg Asset Mgt (ISEAM)

Registration: https://goo.gl/forms/ZNyftIB4f6DOwZOz1

Enquiry: Ms. Iza NG   Tel: 3520 0520   Email: iza.ng@techmax.com.hk