

Organizer:



NEXT-GENERATION ENERGY PARADIGM

Funding Organization:



Prof. Michael Leung

Professor, School of Energy & Environment
Director, Ability R&D Energy Research Centre (AERC),
City University of Hong Kong



Speech II: How to use advanced energy data analytics technology (AI, IoT & Big data) to make HVAC smarter?

Mr. Peter Littlewood

Former CLP Group Director



Speech I: The transition to clean energy

Dr. Yan Xu

Assistant Professor
School of Electrical and Electronic Engineering,
Nanyang Technological University, Singapore



Speech III: Smart building data analytics: non-intrusive load monitoring and optimization

Supporting Organizations:



Date: 12 Jan 2019

Time: 2:30PM- 5:30PM

Venue: B4302, 4/F, Yeung Kin Man Academic Building, City University of Hong Kong

Speech: Only in English



Registration:

By scan the QR code or use the link:

<https://goo.gl/forms/LyujRjm5ADYRqXza2>