

The 24<sup>th</sup> Annual Power Symposium 2026

# *The New Energy Paradigm: Digital Frontiers Driving Net-Zero Power Revolution*

*Organised by Power and Energy Section*

**18 September 2026  
Cordis Hotel, Hong Kong**



## CALL FOR REGISTRATION

The Institution of Engineering and Technology (IET) is working to engineer a better world and inspire, inform and influence the global engineering community, supporting technology innovation to meet the needs of society.

In the pursuit of energy transformation, the IET Hong Kong's Power and Energy Section is going to organise the 24<sup>th</sup> Annual Power Symposium 2026, **"The New Energy Paradigm: Digital Frontiers Driving a Net-Zero Power Revolution"** aiming to explore the latest innovations and practical solutions in Net-Zero Revolution. The symposium will provide a platform for professionals, practitioners, academics and researchers to share their experiences, present cutting-edge research, and discuss practical solutions. Papers are invited for (but not limited to) the following areas:

### Empowering a Sustainable Future

Driving Innovation for Net-Zero Energy Systems: Decarbonization strategies, renewable integration, and smart grids for achieving global carbon neutrality.

### Electrification and Beyond

Accelerating the Transition to Clean Mobility and Industry: Electrification of transport and industrial sectors, energy storage, and hydrogen economy.

### Future Energy Production and Market Evolution

Balancing Renewables, Nuclear, and Emerging Technologies for Tomorrow's Grid: Energy mix optimization, policy frameworks, and investment strategies for sustainable growth.

### Resilient Energy for a Dynamic World

Building Robust Power Systems Amid Climate and Market Challenges: Grid resilience, energy security, and adaptive technologies in the face of climate change and geopolitical uncertainties.

### Digital Transformation in Energy

Harnessing AI, IoT, and Data for Smarter Power Networks: Digitalization trends, predictive analytics, energy utilization and cybersecurity in modern energy systems.

## REGISTRATION FORM

CPD Certificate will be available to all paid registrants. Completed registration form with a crossed cheque payable to **"The Institution of Engineering and Technology Hong Kong"** with marking **"PS 2026"** at the back of the cheque, and the cheque should be sent to **"The IET Hong Kong, 4602 Cosco Tower, 183 Queen's Road Central, Hong Kong SAR"**

## REGISTRATION FEE

|             |                              |
|-------------|------------------------------|
| Member:     | \$1,650 (Early-bird \$1,550) |
| Non Member: | \$1,950 (Early-bird \$1,850) |

**Deadline for Early bird: 31 July 2026**

## REGISTRATION DETAILS

Title: Prof / Dr / Ir / Mr / Ms \* (\*Delete as appropriate) Name: \_\_\_\_\_

Tel: \_\_\_\_\_ Fax: \_\_\_\_\_ Email: \_\_\_\_\_

Organisation / Company: \_\_\_\_\_

Correspondence Address: \_\_\_\_\_

IET Member: Member  Non-member  IET Membership No.: \_\_\_\_\_

Total amount in HK\$: \_\_\_\_\_ Cheque no.: \_\_\_\_\_