

IEEE PES Symposium 2023, Singapore

"Empowering the Future: Advancements and Opportunities in Smart Grids"

Organized by IEEE Power & Energy Society Singapore Chapter, in collaboration with the NUS & SIT IEEE PES Student Branch Chapters

SCHEDULE

9.30AM – 10.00AM

Registration &
Breakfast

10.00AM – 10.45AM

From Production to Use – The Possible Future
Role of Hydrogen-based Energy Carriers in
Asia-Pacific – **Dr. Tobias MASSIER**

10.45AM – 11.30AM

The Growth and Challenges for Solar
Photovoltaic (PV) Systems Deployment
in Asia – **Dr. André NOBRE**

11.30AM – 12.45PM

Lunch &
Student Poster Session

12.45PM – 1.30PM

Electrification in Asia: Opportunities
& Challenges – **Kelvin NG**

1.30PM – 2.15PM

Plugging into Human Behaviour:
Navigating the EV Charging Behaviour
Landscape – **Dr. Nandini ANANT**

2.15PM – 2.30PM

Best Poster Awards
Announcement

Friday, November 17, 2023, 09.30AM-2.30PM

National University of Singapore, Kent Ridge Campus,
Lecture Theatre 3 (LT3), Singapore.

Join us for this enlightening one-day event, bringing together luminaries from academia and industry. Experience insightful presentations on smart grid trends, dynamic discussions, and a special student poster session.

SPEAKERS

PDU Points Pending



Dr. Nandini ANANT
Scientist,
IHPC, A*STAR



Dr. Tobias MASSIER
Principal Scientist,
EPSG, TUMCREATE



Dr. André NOBRE
VP - Asset Management
& Performance,
Cleantech Solar



Kelvin NG
Principal Business
Development Manager,
PTV GROUP

- **FREE** registration for students & poster presenters
- Up to **75% OFF** for IEEE & PES members
- Student poster submissions are open until **November 6, 2023**
- Submit your poster now and stand a chance to win one of three **\$S100 awards** for the **best poster presentations!**



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