



## **IEEE EPS Vietnam Chapter**

On June 20th of this year, the IEEE EPS Vietnam chapter was established, marking a significant accomplishment that was the result of a long-standing vision. The EPS Malaysia chapter provided generous support and Dr. ANDREW TAY for this achievement. The core team of the IEEE EPS Vietnam chapter includes tech leaders from Intel and Onsemi, with Mike Fadreguilan from Intel Products Vietnam Co., Ltd. (1st person from left) serving as the first chapter chair.





## Fadreguilan, Mike Intel **Core Members** Chair Nguyen, Duy Lai Intel Duong, Chi Onsemi /u, Khanh Kaka Onsem Nguyen, Danh T Intel Bui, Han Onsemi Vice Chair Nguyen, An Khoa Nguyen, Lam Nguyen, Van Huynh Intel Onsemi Onsemi Intel Vice Secretary Secretary . Ngoc Khanh Hang Intel \_uong, Nguyen Intel Truong, Van Hao Intel Treasurer Vice Treasurer

## **IEEE EPS Vietnam Chapter Executive Team**

On 25<sup>th</sup> of August, 2023, the EPS Malaysia chapter's executive team delivered a talk on how to run a successful EPS chapter during their trip to Vietnam. The EPS Vietnam chapter team was fully engaged and gained invaluable insights from the presentations.





## IEEE EPS Vietnam Chapter Tech Day

In an impressive display of engagement, less than two months after the chapter's inception, **the first IEEE EPS Vietnam chapter Tech Day** event was held in successful collaboration with the **EPS Malaysia** chapter executive team 25<sup>th</sup> of August 2023. The event saw participation from **11 Onsemi staff and engineers**, and **3 academia professors on-site**, while more than **200 Intel employees** joined in, and with the presence of **Kenneth Tse Intel Vice President** making this an unforgettable and historic occasion.



Three distinguished speakers from the EPS Malaysia chapter shared their knowledge on advanced packaging. Dr. Tan Yik Yee, from Yole Intelligence, talked about the latest market and technology trends. Dr. Siow Kim Shyong, from the National University of Malaysia, provided valuable insights on scientific writing for publication. Dr. Eu Poh Leng, from NXP, discussed the role of advanced semiconductor packaging in creating a smarter world.

The event also featured a Q&A session, where audience members got the chance to ask questions and win gifts from the speakers.



Especially, **Dr. Eu Poh Leng**, the current chairman of EPS Malaysia committee, recently shared her **expert insights on how to succeed in Semiconductor Packaging**. Her four key takeaways are vital: 1) Believe in yourself, and you can achieve anything, 2) Put your heart into everything you do, and success will follow, 3) Demonstrate integrity to be seen as trustworthy and dependable, and 4) Stay away from making enemies.



With the exciting developments happening in the semiconductor industry, particularly in Packaging, we would like to extend our gratitude to IEEE EPS Vietnam and Malaysia chapters and Onsemi. A Special Thanks to Intel Products Vietnam for hosting the event.





Let's look back at the key moments of EPS Tech Day Events

