LUX-Enterprise Singapore Workshop Series: Realising Opportunities in Singapore's Silicon Photonics Ecosystem

By Invitation Only!

Date: 31 May 2023, Wednesday
Time: 9.00am to 2.00pm (Lunch provided)
Registration starts at 8.40am
Venue: Enterprise Singapore – Singapore Room
Address: 230 Victoria Street, Bugis Junction Office Tower Level 09, Singapore 188024

Silicon Photonics is gaining traction and proliferation in addressing speed, power and bandwidth issues in the optical communications market, especially Datacom and Edge Computing. It has the potential to address other markets such Sensors and Medical/Healthcare and more.

Join us as we bring together research and industry communities at the LUX-Enterprise Singapore Workshop Series: Realising Opportunities in Singapore's Silicon Photonics Ecosystem.

- Hear from academic and industry experts on the latest developments.
- Panel discussion on opportunities and challenges in silicon photonics and co-packaged optics.
- Silicon photonics ecosystem mapping discussion.
- Prospective on silicon photonics and PICs by market analyst.

Confirmed speakers and panellists from the following organisations:

NANYANG TECHNOLOGICAL UNIVERSITY SINGAPORE
Agency for Science, Technology and Research SINGAPORE
ADVINNO
amf ADVANCED MICRO FOUNDRY
arm
DenseLight semiconductors
LITEON
PALOMAR TECHNOLOGIES
RAIN TREE PHOTONICS
Tematys

RSVP by 5 May, click here or scan QR code

Jointly organised by:

LUX PHOTONICS CONSORTIUM SINGAPORE
Enterprise Singapore