



SEMINAR

Center for Advanced Research in Photonics
&
Department of Electronic Engineering
The Chinese University of Hong Kong

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Rm 222 Ho Sin Hang Engineering Building,
The Chinese University of Hong Kong

An overview of recent high speed product development within SHF

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Abstract

The presentation is intended to provide an update of SHF'S recent high speed product development activity in the test and measurement area, with particular emphasis on the development of DQPSK-based products, to facilitate a better understanding in the development of future 100GE systems.

About the Author :

As VP Marketing and Technology Adviser for SHF, Thomas lee has the responsibility of the marketing and introduction of new products, business development and customer interactions. Additionally, he also has the responsibility of identifying new product areas, future product development and specifications. He has an additional role as consultant on optical system-related product issues, and customer support. Lately, his main thrust has been the introduction of key products for 100G Ethernet system investigations.

***** All are welcome to attend *****

For further information contact Prof. Chester Shu at 2609 8258