

Date: Tuesday, 08 November 2016
Time: 5 - 6 pm
Venue: Lecture Theatre 3003, Sydney Nanoscience Hub
The University of Sydney

SPEAKER: STEVEN FRISKEN

CTO Finisar, Executive Director Light Innovation, CEO Cylite

Ventures in technology - Had I known back then what I now know....



Biography

Dr Steve Frisken is a serial technology entrepreneur and inventor. Steve has founded several successful start-ups in optical communications and medical imaging and holds over 25 granted US patents. He is most recognised for his invention of the Dynamic Wavelength Processor, which was commercialised by Engana and later acquired by Finisar Corp. These products have helped to shape the evolution of Flexible Grid optical WDM optical transport networks.

His latest venture Cylite is developing a Hyper-parallel Optical Coherence Tomography imaging and metrology

platform with initial applications in the Ophthalmology.

Transportation

CUDOS offers transport between Macquarie University and the University of Sydney for those who are interested in attending the talk.

Light refreshments will be served after the seminar.

For more information and videos of previous seminars go to:
<http://www.cudos.org.au/education/seminarseries.shtml>

