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Advice for students

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interested in optics and
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Brice Lecture - Dr. Michal
Lipson, Novel Materials for
Next Generation Photonic
Devices

**Introduction to
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**Integration of Photonics and
Electronics - Meint K. Smit**

*Silicon Photonics Co-
Packaging Webcast with IBM
and GLOBALFOUNDRIES*

Photonics for Computing:
from Optical Interconnects
to Neuromorphic

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Architectures We Are in a
Photonics Revolution |
Cheryl Schnitzer |

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Photonic Engines, 800G to
3.2T A Bright Future with

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Photonics **Hands-on with
Intel Co-Packaged Optics and
Silicon Photonics Switch Q2B**

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Computers | Zachary Vernon |

Xanadu ~~The END of Silicon~~

~~\u0026 Future of Computing~~

This Is the End of the

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Silicon Chip, Here's What's
Next What is photonics? And
why should you care?

*Photonics, the technology
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the speed of light* ~~What Is
Optical Computing (Light
Speed Computing)~~

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Integrated Circuits for
Quantum Information
Processing and Machine
Learning Automated Active
Optical Alignment | Silicon
Photonics | Manufacturing |
Fiber Optics Components~~

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Photonic Chips Will Change Computing Forever... If We Can Get Them Right What is a Photonic Integrated Circuit (PIC) and how does it make your product better?

\ "Scientific Writing\" , by Prof. Michal Lipson ~~Photonics~~

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~~Integrated Circuits III-V
integration on Si Photonics
Platform~~

Next-Generation Silicon
Photonics with Michal
Lipson, PhD *Photonics at
the Optoelectronics Research
Centre, University of*

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Southampton **Synopsys**
Photonic Solutions for
Simulating Opto-Electronic
Devices | Synopsys *Kisner,*
Silicon Photonics: Belle of
the Ball John Bowers, Ph.D.
on Silicon Photonic
Integrated Circuits |

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Meeting on Photonics

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Optical Networking ICs.

MACOM supports a large

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portfolio of components for optical communications from long haul core networks to FTTx access networks. The portfolio addresses the high performance analog interfaces between electrical and optical

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domains and provides solutions to meet the demanding size, power and signal integrity requirements of today's high speed networks; which are expanding to meet the continuously growing demand

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for data capacity.

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Optical Components. MACOM's
photonic solutions portfolio
consists of monolithic

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integrated optoelectronic components based on indium phosphide and other semiconductor materials. Our current products include edge-emitting and surface-emitting Fabry Perot (FP) lasers, Distributed Feedback

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(DFB) lasers, Planar
Lightwave Circuits (PLC)
based multiplexers and
demultiplexers, Silicon
Photonic (SiPh) transmitters
with self-aligned integrated
lasers and monolithic
monitoring photodiodes and

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MUX . . .

MACOM - Optical Components

MACOM has assumed a key position in the market as a premier supplier of both photonic devices such as

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lasers, APD and PIN photodetectors, and optoelectronics products such as high speed modulator drivers, based on InP technology. Key applications include laser diodes for silicon photonics, data

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centers, mobile backhaul,
access networks

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MACOM's Commitment to
Silicon Photonics Silicon

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photonics is expected to be the most scalable optical transceiver technology available while delivering lowest cost per bit for 100G and 400G. Working in conjunction with value-added foundry partners, we're

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using mature photonics
design and manufacturing
processes to deliver state-
of-the-art device
performance.

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(SiPh)

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Products and Technology to

meet the high bandwidth and

low latency requirements of

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Cloud Data Centers and 5G
Optical Networks MACOM
supports a large portfolio
of electronic and lightwave
components, lasers, and
photodiodes for optical
communications in a

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Shenzhen Optoelectronics Lab
Opening. As a hub of the
world's 100G, 400G and
beyond optical and photonic
development, the new lab is

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located in KeXing Science Park, Shenzhen, and focuses on supporting customers using MACOM's optoelectronic and photonic components to implement Cloud Data Centers, Client Access and Metro/Long-haul

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applications. The Innovation Lab is staffed with technical experts in optical communication systems, optoelectronic devices and packaging, and firmware development.

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MACOM - Shenzhen

Optoelectronics Lab Opening

MACOM's Commitment to PON.

MACOM's preeminent market

share in the PON domain -

where we've shipped over 300

million components - is a

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testament to customers'
trust in our proven
technology platforms and
volume-scale manufacturing
efficiency. With the
introduction of our 10G PON
solution portfolio, we've
again affirmed our

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commitment to helping customers overcome the challenges of deploying advanced optical technologies at massive scale and lowered cost structures.

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MACOM - FTTx / PON

MACOM's wire-speed Ethernet
MACsec PHY products offer
highly scalable and cost-
effective encryption
solutions to address the
data security issues in

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carrier, data center and
cloud networks.

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Portfolio

MACOM - Network Security
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MACOM supports a large portfolio of electronic components, lasers, and photodiodes for optical

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communications from long haul core networks to FTTx access networks. The portfolio addresses the high performance analog interfaces between electrical and optical domains, and provides

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solutions to meet the
demanding size, power and
signal integrity
requirements of today's high
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GaN Amplifier 50 V, 150 W,
DC - 3.5 GHz - MACOM PURE
CARBIDE : The MAPC-A1102 is
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a high power GaN on Silicon Carbide HEMT D-mode amplifier suitable for DC - 3.5 GHz frequency operation. The device supports both CW and pulsed operation with output power levels of at least 150 W (51.75 dBm) in

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an air cavity ceramic
package.

MACOM - Product Detail -
MAPC-A1102

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MACOM is a global company serving a wide variety of markets across multiple geographies. It is only by
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MACOM Technology Solutions

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MACOM has opened a new Optoelectronics Customer Innovation Lab aimed at delivering responsive technical and design support to its customers in Asia. As

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a hub of world's 100G, 400G
and beyond optical and
photonic development, the
new lab is located in KeXing
Science Park, Shenzhen, and
focuses on supporting
customers using MACOM's
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components to implement
Cloud Data Centers, Client
Access and Metro/Long-haul
applications.

MACOM Opens New
Optoelectronics Customer

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Innovation Lab in ...

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MACOM Introduces New
Transimpedance Amplifier
Supporting 12G-SDI Over
Optical Fiber for Broadcast

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Video Applications. MACOM's MATA-07825 is a low power, high-sensitivity TIA New TIA enables 12G-SDI with support for pathological patterns MACOM's TIA solutions to be showcased at NAB 2018, Booth #N3908 LOWELL, Mass. --

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