

Luxtera Invited to Present at the Ethernet Technology Summit 2013

Chris Bergey, vice president of marketing, to discuss “Redesigning the Data Center with Silicon Photonics”

Carlsbad, Calif. – April 1, 2013:

News Highlights:

- Silicon CMOS Photonics continues to be highlighted by industry leaders as disruptive technology for the data center
- Luxtera to present the opportunities around Silicon CMOS photonics and how it will solve the issues of today and tomorrow inside of the data center
- Luxtera’s Silicon CMOS Photonics technology paves path from 100Gb to 400Gb and beyond

[Luxtera](#), the worldwide leader in Silicon CMOS Photonics, today announced its participation in the [4th Annual Ethernet Technology Summit](#), April 2-4 at the Santa Clara Marriot. Chris Bergey, vice president of marketing for Luxtera, will deliver a presentation on “Redesigning the Data Center with Silicon Photonics” on Wednesday, April 3 from 8:30 a.m. – 10:50 a.m. during Forum 1B on Ethernet in Data Centers. Participation in this year’s event reinforces Luxtera’s leadership position in the evolution of Silicon CMOS Photonics technology to support high performance networking and computing demands.

Today, data centers continue to grow in complexity, bandwidth requirements, and absolute scale. Luxtera’s Silicon CMOS Photonics technology is a key enabler of next generation data centers as it offers reach agnostic solutions that deliver best-in-class cost and power per bit for 40GbE and 100GbE links. In support of current market patterns, cabling, fabrics, and the emergence of 40GbE and 100GbE deployments, Luxtera’s Silicon CMOS Photonics technology provides the scalability and flexibility for optimal performance in data centers of all dimensions and metrics.

Quotes

“Luxtera continues to deliver – in volume – innovative Silicon CMOS Photonics technology for the industry and we are delving deeper into mass market segments,” said Chris Bergey, Luxtera’s vice president of marketing. “Silicon CMOS Photonics continues to move into mainstream market sectors by enabling flexibility, scalability and throughput, for truly universal optical connectivity. At this year’s Ethernet Summit, we look forward to discussing how we are best equipped to support high-performance data centers insatiable demand for low cost bandwidth.”



About Luxtera

Luxtera, Inc. is the world leader in Silicon CMOS Photonics. It is the first company to overcome the complex technical obstacles involved with integrating high performance optics directly with silicon electronics on a mainstream CMOS chip, bringing direct “fiber to the chip” connectivity to market. Headquartered in Carlsbad, California, Luxtera is a fabless semiconductor company that was founded in 2001 by a team of industry-renowned researchers and technology managers drawn from the communications and semiconductor industries. Luxtera has received funding from leading venture capitalists including August Capital, New Enterprise Associates, Sevin Rosen Funds and Lux Capital. More information can be found on the company's web site: www.luxtera.com

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