

Luxtera Joins Industry Leaders to Discuss “Building an Infrastructure for Silicon Photonics” at SEMICON West 2013

Peter De Dobbelaere, vice president of engineering at Luxtera, to highlight company’s Silicon Photonics platform and detail technology roadmap

Carlsbad, Calif. – July 8, 2013:

News Highlights:

- Luxtera’s vice president Peter De Dobbelaere to present on “Silicon Photonics Technology Platform for High Speed Interconnect,” on July 10 at 11:20 a.m.
- De Dobbelaere to discuss company’s Silicon Photonics platform and detail technology roadmap

[Luxtera](#), a global leader in Silicon CMOS Photonics, today announced its participation at [SEMICON West 2013](#), taking place July 9-11 in San Francisco. Luxtera joins industry leaders and will present in the “Building an Infrastructure for Silicon Photonics” session at the Extreme Electronics Stage located in South Hall, Moscone Center. Specifically, Luxtera’s vice president of engineering, Peter De Dobbelaere, will deliver a presentation on “Silicon Photonics Technology Platform for High Speed Interconnect” on Wednesday, July 10 from 11:20 a.m. – 11:45 a.m.

With increasing demands for bandwidth and reach, data centers are looking for Silicon Photonics to support the tsunami of data and compute capabilities required. In his presentation, De Dobbelaere, an industry veteran, will detail Luxtera’s Silicon Photonics platform and how it has been applied in the development and manufacturing of high performance optical transceivers. Luxtera has shipped more than half a million of its Silicon Photonic chipsets to date, and expects demand for more than 10 million units a year by 2016.

Quote

“There is tremendous market opportunity for Silicon Photonics as the industry continues to move toward new architectures requiring faster network and computing speeds,” said Chris Bergey, Luxtera’s vice president of marketing. “Our technology offers our customers a high-volume, capable source of supply and an aggressive long-term photonic process technology roadmap. To be invited to present amongst leading industry leaders at SEMICON West 2013 is very exciting for Luxtera.”

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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