



Lattice to Deliver Keynote Address at Prestigious FPGA-Conference Europe

September 15, 2020

CSMO Esam Elashmawi to Discuss Enabling Smart and Secure Embedded Designs with Low Power Lattice FPGAs

HILLSBORO, Ore.--(BUSINESS WIRE)--Sep. 15, 2020-- [Lattice Semiconductor Corporation](#) (NASDAQ: LSCC), the low power programmable leader, today announced its Chief Strategy and Marketing Officer Esam Elashmawi will give a keynote address at the prestigious [FPGA-Conference](#) at 1:30 PM (CET) on September 29th 2020. During his presentation, Elashmawi will detail how and why small form factor, low power FPGAs are a compelling hardware platform for adding processing and hardware security to embedded devices in industrial, automotive, and communications applications including Edge AI, embedded vision, and 5G system management.

Topic: Enabling Smart and Secure Embedded Designs with Low Power FPGAs

When: Tuesday, September 29th, 2020 at 1:30 PM CET

Where: <https://www.fpga-conference.eu/en>

In a second presentation on September 30th, Christian Michel, Senior Field Application Engineer at Lattice, will deliver an overview of Lattice's latest application specific and general purpose low power FPGAs, comprehensive solutions stacks for Edge AI and embedded vision, and easy-to-use development software. Highlights will include the company's CrossLink™-NX FPGA for embedded vision, featuring class-leading low power performance and a fast and versatile MIPI D-PHY interface, and easy-to-use [Lattice Radiant](#)® design software.

Topic: Speed-dating Lattice Latest Evaluation Boards, Demonstrators, Demo/Reference Designs

When: Wednesday, September 30th, 2020 at 11:00 AM CET

Where: <https://www.fpga-conference.eu/en>

The FPGA-Conference is an annual event drawing speakers and attendees from around the world. Organized by leading German publication, ELEKTRONIKPRAXIS, and the FPGA training center [PLC2](#), the conference focuses on user-oriented, practically-applicable FPGA solutions that developers can quickly integrate into their current projects. This year's event is virtual.

For more information about the CrossLink-NX family of low power FPGAs for embedded vision, please visit <http://www.latticesemi.com/CrossLink-NX>.

For more information about Lattice Radiant design software, please visit <http://www.latticesemi.com/LatticeRadiant>.

About Lattice Semiconductor

Lattice Semiconductor (NASDAQ: LSCC) is the low power programmable leader. We solve customer problems across the network, from the Edge to the Cloud, in the growing communications, computing, industrial, automotive, and consumer markets. Our technology, long-standing relationships, and commitment to world-class support lets our customers quickly and easily unleash their innovation to create a smart, secure and connected world.

For more information about Lattice, please visit www.latticesemi.com. You can also follow us via [LinkedIn](#), [Twitter](#), [Facebook](#), [YouTube](#), [WeChat](#), [Weibo](#) or [Youku](#).

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