Flash Memory Summit Keynotes Capture All Major Trends in Non-Volatile Memory

Free presentations by top speakers: Facebook, Micron, Samsung, SanDisk, Toshiba, Marvell, SK Hynix, Huawei, Seagate, Microsemi, Nimbus Data, Crossbar, Mangstor

SANTA CLARA, CA, USA, June 15, 2016 /EINPresswire.com/ -- Flash Memory Summit (FMS) keynotes will open attendees' eyes to the latest and most important trends in non-volatile memory. FMS is the one place to hear leading and emerging companies explore all important developments in the industry. The August 9-11 event at the Santa Clara Convention Center, features free presentations by top speakers from Facebook, Micron, Samsung, SanDisk, Toshiba, Marvell, SK Hynix, Huawei, Seagate, Microsemi, Nimbus Data, Crossbar, Mangstor, and a major new storage industry consortium. Topics include NVMe, 3D XPoint™, 3D flash, all-flash arrays, and persistent memory. Storage designers working on a wide range of applications will get the information they need to build long-lasting high-performance, low-cost, and low-power.

"Flash technology is moving in many different directions to satisfy applications with varying needs and tradeoffs. Designers must be aware of all the new options available to them," said Tom Coughlin, FMS Conference Chairperson. Huge amounts of low-cost storage will enrich applications ranging from simple IoT devices through huge enterprise storage and virtual reality systems. Megawebsites, clouds, mobile devices, and embedded systems will all benefit from advances in non-volatile memory technology.

FMS blows the lid off the latest technology trends, showcases the most newsworthy products, and offers the broadest coverage of a rapidly expanding market. In 2015, FMS drew over 5,000 registrants and 100 exhibitors. The conference also features annual updates, market research sessions, performance testing results, and a VC Forum. Early Bird registration is now open.

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