May 28, 2013

Rambus Engineers and Inventors to Present Three Papers at Electronic Components Technology Conference 2013

SUNNYVALE, Calif. & LAS VEGAS--(BUSINESS WIRE)-- Rambus Inc. (NASDAQ:RMBS):

Who: Rambus Inc. (NASDAQ:RMBS)

Where: ECTC 2013
Cosmopolitan of Las Vegas
Las Vegas, NV 89109

When: May 28-31, 2013

At the Electronic Components Technologies Conference (ECTC) 2013, the industry's premier international packaging, components, and microelectronics systems technology conference, Rambus engineers and inventors will present three papers on 3D IC signal and power integrity, and characterization of advanced low-power memory interfaces.

Tuesday, May 28, 2013
3:30 p.m.
Title: "Signal and Power Integrity Analysis of a 256GB/s Double-Sided IC Package with a Memory Controller and 3D Stacked DRAM"
Wendem Beyene, Hai Lan, Scott Best, David Secker, Don Mullen, Ming Li, and Tom Giovannini — Rambus Inc.

Thursday, May 30, 2013
2:20 p.m.
Title: "Analysis of Power Integrity and Its Jitter Impact in a 4.3Gbps Low-Power Memory Interface"
Hai Lan, Xinhai Jiang, and Jihong Ren — Rambus Inc.

Friday, May 31, 2013
8:50 a.m.
Title: "Characterization of a Low-Power, 6.4 Gbps DDR DIMM Memory Interface System"
Ravi Kollipara, Shuh Chang, Chris Madden, Hai Lan, Liji Gopalakrishnan, Scott Best, Yi Lu, Sanath Bangalore, Ganapathy Kumar, Pravin Kumar Venkatesan, Kapil Vyas, Kambiz Kaviani, Michael Bucher, Lei Luo, and Kashinath Prabhu — Rambus Inc.

About Rambus Inc.

Rambus is the innovative technology solutions company that brings invention to market. Unleashing the intellectual power of our world-class engineers and scientists in a collaborative and synergistic way, Rambus invents, licenses and develops solutions that challenge and enable our customers to create the future. While best known for creating unsurpassed semiconductor memory architectures, Rambus is also developing world-changing products and services in security, advanced LED lighting and displays, and immersive mobile media.

RMBSTN

Schwartz MSL for Rambus
Dan O'Mahony/Darah Roslyn, 415-512-0770
rambus@schwartzmsl.com

Source: Rambus Inc.

News Provided by Acquire Media