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Netronome Expert to Discuss Flow Processing Requirements in Cloud Computing Architectures at 6th Annual Multicore Expo

Santa Clara, CA – Multicore Expo #2107 - May 2, 2011 – Netronome, the leading developer of [network flow processors](#), today announced that Kurt Parker, a product marketing engineer at the company, will be among the industry experts to speak at the 6th Annual Multicore Expo taking place May 3 – 5 at the McEnery Convention Center in San Jose, California. The three-day conference and expo will explore the many different hardware and software facets related to designing with multicore technology. Netronome will also be exhibiting in booth 2107.

“Over the course of the last five years, the industry has witnessed major changes in the adoption of multicore technology. Last year we received twice the number of presentation abstracts as in previous years, giving us the ability to put together the best Multicore Expo conference program yet. I expect to fulfill the industry's needs for delivering compelling information related to the design and integration of multicore technologies, particularly focused on the Embedded Markets,” said Markus Levy, conference chair at Multicore Expo. “We are thrilled to have Netronome as a presenter and exhibitor at this year’s event. Netronome has done tremendous work in the multicore processing field and we look forward to their participation.”

Parker’s presentation, “Multicore flow processing for cloud computing,” will take place on Tuesday, May 3 from 2:00-2:20 p.m. in the Multicore Expo Theatre. His presentation will focus on the processor requirements that are necessary to build effective system-wide virtualization, including CPU, memory and I/O resources.

“As a growing number of enterprises adopt cloud computing as a means to create a more flexible and cost-effective working environment, many are unsure of how to properly prepare their networks for such advances,” said Parker. “My presentation will define and discuss a multicore network flow processor that meets the challenges cloud computing raises in today’s networks.”

For more information about the Multicore Expo, visit <http://www.multicore-expo.com/>.

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About Netronome

[Netronome](#) is a leading developer of highly programmable semiconductor products that are used for intelligent flow processing in network and communications devices. Netronome’s solutions include network flow processors and acceleration cards that scale from 10 to 200 Gbps. They are used in carrier-grade and enterprise-class communications products that require deep packet inspection, flow analysis,

NETRONOME SYSTEMS, INC.

144 Emeryville Drive, Suite 230 Cranberry Township, PA 16066
Toll-free: 877.638.7629 Fax: 724.778.3312 netronome.com



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content processing, virtualization and security. Netronome's products are developed in labs in Santa Clara, CA, Boxborough, MA and Pittsburgh, PA.

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Media Inquiries:

Heather Fitzsimmons

Mindshare PR

On behalf of Netronome

Phone: 650.947.7400

Email: heather@mindsharepr.com

Jennifer Mendola

Marketing Communications Manager

Netronome

Phone: 724.778.3290

Email: jennifer.mendola@netronome.com

NETRONOME SYSTEMS, INC.

144 Emeryville Drive, Suite 230 Cranberry Township, PA 16066
Toll-free: 877.638.7629 Fax: 724.778.3312 netronome.com