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### Strength of the ARM Ecosystem Demonstrated at ESC 2009 With More Than 45 Partners Showing ARM Technology



**April 02, 2009** — What: More than 45 ARM® Connected Community™ members will showcase ARM technology at the Embedded Systems Conference 2009 in San Jose, Calif., showing the impressive growth and strength of the ARM ecosystem. The following companies will show a diverse range of innovative and exciting demonstrations featuring industry-leading ARM Powered® technology:

Advantech Embedded Computing, Altera Corporation, AMERICAN ARIUM, Atmel, austriamicrosystems, BSQUARE, CMX Systems, Inc., CodeSourcery, Inc., Coverity, CriticalBlue, Digi International K.K., eCosCentric, eInfochips Inc, Electric Cloud Express Logic, Faraday Technology Corp., Freescale Semiconductor, Green Hills Software, Inc., Hitex Development Tools, IAR Systems, International Business Machines (IBM Rational Software), iSYSTEM AG, Lauterbach, Luminary Micro Inc, Macraigor Systems, MapuSoft, Mentor Graphics Corporation, Micrium, Micro Digital, Inc., Microsoft, MontaVista Software, Inc., Mouser Electronics, National Instruments, Nokia Mobile Software, NXP, Phoenix Technologies LTD, PHYTI America LLC, pls Development Tools, QNX Software Systems Co., Samtec Inc, SEGGER Microcontroller Systeme GmbH, Signum Systems, Silicon Image GmbH, Sophia Systems Co.,LTD., STMicroelectronics, Synopsys, Texas Instruments, Vesta Technology, Inc.

The ARM Connected Community is a global network of companies aligned to provide a complete solution, from design to manufacture, for products based on the ARM architecture. ARM offers a variety of resources to Community members at cost, including promotional programs and peer-networking opportunities that enable a variety of ARM Partners to come together to provide end-to-end customer solutions. The membership of the Community comprises companies spanning the entire semiconductor design chain including providers of silicon, design support, software, training and systems, and covers a wide range of market applications from mobile to home to enterprise to embedded – and even some that are newly emerging. For more information, please visit: <http://www.arm.com/community/>

**When: Monday, 30 March– Thursday, 2 April, 2009**

**Where:** McEnergy Convention Center, San Jose, California <http://esc-sv09.techinsightsevents.com/>

**Who:** ARM designs the technology that lies at the heart of advanced digital products, from wireless, networking and consumer entertainment solutions to imaging, automotive, security and storage devices. ARM's comprehensive product offering includes 32-bit RISC microprocessors, graphics processors, video engines, enabling software, cell libraries, embedded memories, high-speed connectivity products, peripherals and development tools. Combined with comprehensive design services, training, support and maintenance, and the company's broad Partner community, they provide a total system solution that offers a fast, reliable path to market for leading electronics companies. More information on ARM is available at <http://www.arm.com>.

#### Contact:

Michelle Spencer

ARM

Tel.: +44 1628 427780

E-mail: [michelle.spencer@arm.com](mailto:michelle.spencer@arm.com)



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