

NEWS RELEASE

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Sandbridge Technologies' Dr. Sanjay Jinturkar to Speak At the GSPx & International Signal Processing Conference April 3, 2003 in Dallas

White Plains, N.Y., - March 27, 2003— Dr. Sanjay Jinturkar, Director of Systems Software at Sandbridge Technologies, a leading U.S. based fabless semiconductor company developing the SandBlaster™ DSP technology for Software-Defined-Radio (SDR) multimode, multi-function handset terminals, will speak on Programming the Sandblaster Multithreaded Processor at the upcoming International Signal Processing Conference - ISPC and the Global Signal Processing Expo - GSPx 2003 Conference. The event is being held on March 31st through April 3rd 2003, Dallas, Texas.

Dr. Sanjay Jinturkar's presentation is part of the software tools session taking place on April 2nd, from 3.00 PM to 5.00 PM

SandBlaster's Architecture: the processor of choice for convergence applications.

Features of the Sandblaster Baseband Processor include:

- Supports for a variety of wireless protocols such as 2/2.5/3G cellular standards, WLAN, GPS, and Bluetooth
- Supports for a wide range of multimedia applications and services
- Advanced compiler technology that enables real time execution of C code, improved software productivity and significantly reduced time-to-market
- Mixture of RISC, Java, and traditional DSP architectures in a power-efficient, multithreaded organization

more...

- Ultra-low power consumption

For more information on the GSPx & ISPC, please visit <http://www.gsp.com> . OEMs and industry analysts who would like to schedule a meeting with Dr. Jinturkar during the event should contact him directly at: jinturkar@sandbridgetech.com.

About Sandbridge Technologies

Sandbridge Technologies, Inc. is a leading fabless semiconductor company that develops and markets software-defined radio (SDR) baseband processors for multimode, multi-function wireless terminals. Sandbridge provides its customer's tremendous competitive value in the global cellular marketplace through its exceptionally cost effective, ultra-low power broadband wireless technology based on the SandBlaster DSP baseband architecture.

Sandbridge semiconductor products uniquely enable fully-programmable, multimode, multi-function wireless communications solutions to energize future multimedia handset products.

Sandbridge Technologies Inc. is a venture-funded company, backed by Bessemer Venture Partners, Atlas Venture and Columbia Capital.

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