

of using the SystemC AMS 1.0 standard as the new system-level modeling language for mixed-signal ESL design and verification. Visit www.systemc.org for further information and to register.

Work continues within the AMS working group, and OSCI anticipates broadened tool support of the SystemC AMS standard by EDA suppliers as part of the continuing evolution of SystemC in enabling system-level standards and methodologies for analog mixed-signal design.

## About SystemC and OSCI

The Open SystemC Initiative (OSCI) is an independent, not-for-profit association composed of a broad range of organizations dedicated to supporting and advancing SystemC as an open industry standard for system-level modeling, design, and verification. SystemC is a language built in C++ that spans from concept to implementation in hardware and software. For further information about SystemC and OSCI visit www.systemc.org.

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## For More Information, Contact:

Jill Jacobs Public Relations for OSCI Phone: 408.505.6017 Email Jill Jacobs

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