



# WHEN RELIABILITY COUNTS

## Embedded COMPUTING DESIGN

[Related](#)
[ARTICLES](#)
[PRODUCT SEARCH](#)
[WHITE PAPERS](#)
[NEWSWIRE](#)
[PREFERRED VENDORS](#)
[E-CAST SCHEDULE](#)

### CONFERENCES AND AWARDS [MORE](#)



## DATE 09 (Nice Acropolis, France) April 20-24, 2009 Further Develops its Focus

1 week 4 days 21 hours ago

London, July 24, 2008

Taking the lead in this fast changing industry, DATE will consistently develop and sharpen its focus in order to address the needs of the microelectronics industry when making the transition from pure chip design to systems design.

DATE08 received very positive feedback for their strategy and is looked upon as the world's most important electronic system design automation conference:

“Congratulations DATE, you've pulled it off.

You have become a major conference for Embedded Software development, especially that pertaining to Multi-Core/Multi-Processor systems. ...

Overall it was a great DATE (2008) as the conference continues to develop into the true system level." - Gary Smith, Gary Smith EDA

DATE09 will continue on this path in the future with a program featuring three special days dedicated to providing guidance to all experts in the industry:

Special Day on Multicore Applications

Special Day on Systems on Chip Development Strategies

Management Day

The approach of bringing together researchers, chip designers, system designers, EDA vendors and management, combined with a strong application and product orientation, offers a broad range of value unique to

Find out more about the new RadiSys Procelerant™ Z500 module.

Based on the Intel® ATOM™ Processor

**RadiSys**  
THE POWER OF WE

Industry News: [embedc](#)

Live Event: Augu Trends, From Alg Today's Military 3 days ago

**Raima**  
Database Mana  
SERVEI

Raima Database Version 8.1  
4 days ago



[More embedded sys News headlines...](#)

the world.

Also unique at DATE is the link it provides between research work done in collaborative R&D projects and industrial application. These projects are of major importance for the innovation taking place in the European industry, which closely works together with universities and research institutes in research programs launched by the European Commission and National Authorities.

DATE09 will present, through its conference and exhibition, the newest research results ready for application in product developments, already including the work done in brand new major programs such as CATRENE, ARTEMIS and ENIAC.

Over the years DATE has been the forum in which many of the most innovative developments in electronics design and automation have been first announced. DATE 09 Conference will continue to demonstrate its global leadership as the first choice of presentation platform for industrial and academic researchers and interaction in the fields of systems-on-chip and embedded systems design, verification, reliability and test, including real-time software and system-in-packages.

The DATE 09 Call for Papers is available on our website, please visit:

[www.date-conference.com](http://www.date-conference.com)

The submission deadline is September 7, 2008

Press Contacts:

DATE 09 General Chair

– Luca Benini, University of Bologna, Italy – [lbenini@deis.unibo.it](mailto:lbenini@deis.unibo.it)

DATE 09 Programme Chair

– Bashir Al-Hashimi, University of Southampton, UK –  
[bmah@ecs.soton.ac.uk](mailto:bmah@ecs.soton.ac.uk)

DATE 09 Press Chair

- Fred Santamaria, France - [fredmarcom@aol.com](mailto:fredmarcom@aol.com)

DATE 09 Event Management

– Sue Menzies, European Conferences, UK - Tel: +44 131 225 2892

[sue.menzies@ec.u-net.com](mailto:sue.menzies@ec.u-net.com)

## Technology Partners

[Ixia, Apcon Integ Framework and I System](#)

3 days ago

[Innovation and S partnership for N](#)

5 days ago

[MIPS Technologi Licensing Agree a Broad Range c](#)

1 week 6 days ago

[More embedded sys Technology Partner](#)

## Contracts: [embedded sy](#)

[McObject and W India's Embedde](#)

1 week 6 days ago

[RMI's XLR Proce Evolved DPI Sol Networks to Achi](#)

2 weeks 4 days ago

[SYSGO's PikeO: European project](#)

2 weeks 5 days ago

[More embedded sys headlines...](#)

## People: [embedded system](#)

[IntervalZero Acq Software Busine: Ardence Executiv Embedded Techn](#)

1 week 1 day ago

