DATE 2015 in Grenoble: highlighting Electronics Design for the Internet of Things and for Medical Applications
2014-06-10

Call for Papers

DATE is a leading international event and unique networking opportunity for design and engineering of Systems-on-Chip, Systems-on-Board and Embedded Systems Software. Since the selection of venues Dresden (2010-2012-2014) and Grenoble (2011-2013) has been a great success, the conference will again take place in Grenoble for DATE 2015.

The Alpexpo Congress Centre will host the five day event from 9 – 13 March, 2015. It is located in close proximity to central Grenoble and provides a modern, well equipped location for DATE.

The city of Grenoble, which is surrounded by outstanding natural beauty of the Alps, has a strong economy linked to the research and innovation activities performed by leading national and international large companies such as STMicroelectronics, IBM, Schneider Electric, France Telecom, Thales, Hewlett Packard, Soitec, Xerox and others with more than 38,000 people in micro and nano technologies (24,000) and 14000 in embedded software. It is. the second largest research centre in France with 15 research centres and universities (CEA-Leti – 1,700 researchers, TIMA, Verimag) and more than 100 startup companies located in the area in addition to 117 companies – 81% of which are SME’s.

DATE 2015 - Call for Papers online
2014-05-28

Submission Deadlines

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The DATE 2014: Advance Programme is available online at [http://www.date-conference.com/conference/event-overview](http://www.date-conference.com/conference/event-overview)

We proudly present to you the Advance Programme of DATE 14. DATE combines the world’s favorite electronic systems design and test conference with an international exhibition for electronic design, automation and test, from system-level hardware and software implementation right down to integrated circuit design.

DATE 14 received 1090 paper submissions; an all-time high for DATE and an 8% increase over DATE 13. 890 of those submissions were eligible for review. DATE is truly an international conference. Besides the large share (46%) of submissions coming from Europe, 23% of submissions are from North-America, 27% from Asia, and 4% from the rest of the world. This clearly demonstrates DATE’s global reach and impact.

Record number of submissions for DATE 2014, highlighting Test, Security, Electronics Beyond CMOS and System-Level Design

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For the 17th successive year DATE has prepared an exciting technical program. With the help of 339 members of the Technical Program Committee who carried out 3620 reviews (more than four per submission), finally 206 (=23.1%) papers were selected for regular presentation and 107 (= 12.0%) for interactive presentation.

General Information Registration & Participation

The online registration for DATE 2015 is closed now.

The registration to the conference will still be possible on-site at the registration desk (Alpexpo Congress Centre, entrance foyer).

In case of any questions, please do not hesitate to contact us via email: conference-management@date-conference.com.

Kindly note:

- **Speakers** are kindly asked to provide the SoftID(s) of the accepted paper(s). Each accepted paper requires one full conference registration!
- IEEE/ACM members are kindly asked to provide their member number when registering online.
- **Students** are kindly asked to send a full proof of matriculation to the Event Secretariat by email conference-management@date-conference.com or fax: +49 351 4956 116. The document must state the student status at the time of the conference (scanned-in copy of the student ID card and a letter from a Professor or Head of Department).
- **Press representatives** can participate for free at the conference including access to all sessions, the exhibition and social events. A press identification card must be provided upon registration.
- The visit of the exhibition is for free. Please choose the participant type "Exhibition Visitor".

Extended Submission Deadline for DATE 2014 Monday Tutorials

Proposals should be submitted before Sunday, September 14, 2014 23:59:59 CET. By this deadline at least the tutorial title and the organizer need to be registered in the on-line submission system.

The second ("extended") deadline is Friday, September 19, 2014 23:59:59 CET. By this second deadline, a full submission including the complete description of the tutorial needs to be uploaded in the on-line submission system.

Scientific and Industrial Experiences Brief Papers Submission Deadlines

- **Sunday, September 14, 2014 23:59:59 CET**, By this deadline at least a paper title, author list, and a PDF file need to be registered in the on-line submission system; this PDF file can be the complete manuscript, but an incomplete manuscript or even a short abstract is also permissible.
- **Friday, September 19, 2014 23:59:59 CET**, By this second deadline, a full submission including a complete manuscript PDF needs to be uploaded in the on-line submission system.

Advancing Electronics Beyond CMOS and System Level Design at DATE 2014 in Dresden

DATE is a leading international event and unique networking opportunity for design and engineering of Systems-on-Chip, Systems-on-Board and Embedded Systems Software. Since
the selection of venues Dresden (2010-2012) and Grenoble (2011-2013) has been a great success, the conference comes back to Dresden for DATE 2014.

DATE 2014 will take place at the International Congress Center Dresden, Germany, from 24-28 March 2014. Dresden, located in Germany, and is a leading key semiconductor site in Europe. It concentrates expertise on research, development and manufacturing of leading-edge technologies in order to drive semiconductor industry at the top. Major players are e.g. the Technical University which has recently succeeded in the German Excellence Initiative, GLOBALFOUNDRIES and Infineon. The cooperation among all these players has evolved Silicon Saxony, a collaborative association with around 300 companies (40,000 employees) that represents the largest center of microelectronics in Europe. Dresden, the “City of Science”, has 11 Fraunhofer institutes, including Fraunhofer Center for Nanoelectronic Technologies (CNT), the IFW, the HZDR and further research institutes devoted to semiconductors.

Pictures of the DATE 2013 Conference

2013-03-28

You will find more conference pictures in the DATE Gallery.

Source URL: http://www.date-conference.com/group/date/news