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The TACC-2012 conference will be held at the University of Pavia, Italy, from 2 to 7 September, 2012. It is intended to convene a world-class group of scientists to discuss their forefront research on the next generation of computers, on nano-material/devices, informatics for medicine, computer simulations on a broad range of problems in chemistry, solid state, bio-chemistry and bio-informatics. The lectures will take place at the main site of the University. The list of invited speakers is most impressing and represents the best in modern computational chemistry and related computational fields. In parallel, a special one day event will focus on the new K parallel supercomputer by Fujitsu & RIKEN AISC. Lectures and demonstrations of this event are open not only to the participants of the TACC-2012 congress, but also to computer experts interested in computer technology and large applications. A number of excursions are planned to the Lake Maggiore, Lake of Como, famous art sites in Milano, and to the XIV century Certosa of Pavia. Additional information is available in www.tacc2012 .org



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