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Introduction. This book constitutes the proceedings of the 29th International Conference on Architecture of Computing Systems, ARCS 2016, held in Nuremberg, Germany, in April 2016. The 29 full papers presented in this volume were carefully reviewed and selected from 87 submissions. They were organized in topical sections named: configurable and in-memory accelerators; network-on-chip and secure computing architectures; cache architectures and protocols; mapping of applications on ...

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Architecture of Computing Systems - ARCS 2010: 23rd ...

ARCS 2007 will cover a broad range of research topics related to basic technology, architecture, and application of computing systems. Organic Computing (Autonomic or Proactive Computing) may help to manage the increasing complexity of computing systems. ARCS 2007 is intended for researchers, R&D engineers, and practitioners. The key topics of this conference are: Emergent Behaviour of Computing Systems

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ARCS 2012 - Architecture of Computing Systems

The ARCS 2011 technical program is going to addresses a variety of topics and sessions: Computer architecture topics such as multi-cores, memory systems, and parallel computing. Adaptive system architectures such as reconfigurable systems in hardware and software. Customization and application specific accelerators in heterogeneous architectures.

ARCS 2011 - Architecture of Computing Systems

The ARCS series of conferences has over 30 years of tradition reporting top notch results in computer architecture and operating systems research. The focus of the 2014 conference will be on embedded computer systems connecting computing with the physical world.

ARCS 2014 - Architecture of Computing Systems

The focus of the 2018 conference will be on architectures for robotics, autonomous vehicles, and automation systems. ARCS 2018 will be organized by the Chair for Chip Design for Embedded Computing (C3E) at TU Braunschweig. The proceedings of ARCS 2018 will be published in the Springer Lecture Notes on Computer Science (LNCS) series. After the conference, it is planned that the authors of selected papers will be invited to submit an extended version of their contribution for publication in a ...

ARCS 2018 - 31th International Conference on Architecture ...

ARCS 2017 - 30 th International Conference on Architecture of Computing Systems. Conference Location. The conference will be held from April 03, 2017 through April 06, 2017 at the Vienna University of Technology, Vienna, Austria. TU Vienna Faculty of Electrical Engineering and IT Gußhausstr. 25-29 1040 Vienna, Austria. Scope

ARCS 2017 - 30th International Conference on Architecture ...

Buy Architecture of Computing Systems - ARCS 2006: 19th International Conference, Frankfurt/Main, Germany, March 13-16, 2006, Proceedings (Lecture Notes in Computer Science) 2006 by Werner Grass, Bernhard Sick, Klaus Waldschmidt (ISBN: 9783540327653) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

Architecture of Computing Systems - ARCS 2006: 19th ...

Architecture of Computing Systems - ARCS 2019 - 32nd International Conference, Copenhagen, Denmark, May 20-23, 2019, Proceedings. Lecture Notes in Computer Science 11479, Springer 2019, ISBN 978-3-030-18655-5

dblp: Architecture of Computing Systems 2019

This book constitutes the proceedings of the 32nd International Conference on Architecture of Computing Systems, ARCS 2019, held in Copenhagen, Denmark, in May 2019. The 24 full papers presented in this volume were carefully reviewed and selected from 40 submissions. ARCS has always been a conference attracting leading-edge research outcomes in ...

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"Heterogeneity in Architectures and Systems – From Embedded to HPC" was the specific focus of the International Conference on Architecture of Computing Systems (ARCS 2016).

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They were organized in topical sections named: configurable and in-memory accelerators; network-on-chip and secure computing architectures; cache architectures and protocols; mapping of applications on heterogeneous architectures and real-time tasks on multiprocessors; all about time: timing, tracing, and performance modeling; approximate and energy-efficient computing; allocation: from memories to FPGA hardware modules; organic computing systems; and reliability aspects in NoCs, caches, and ...