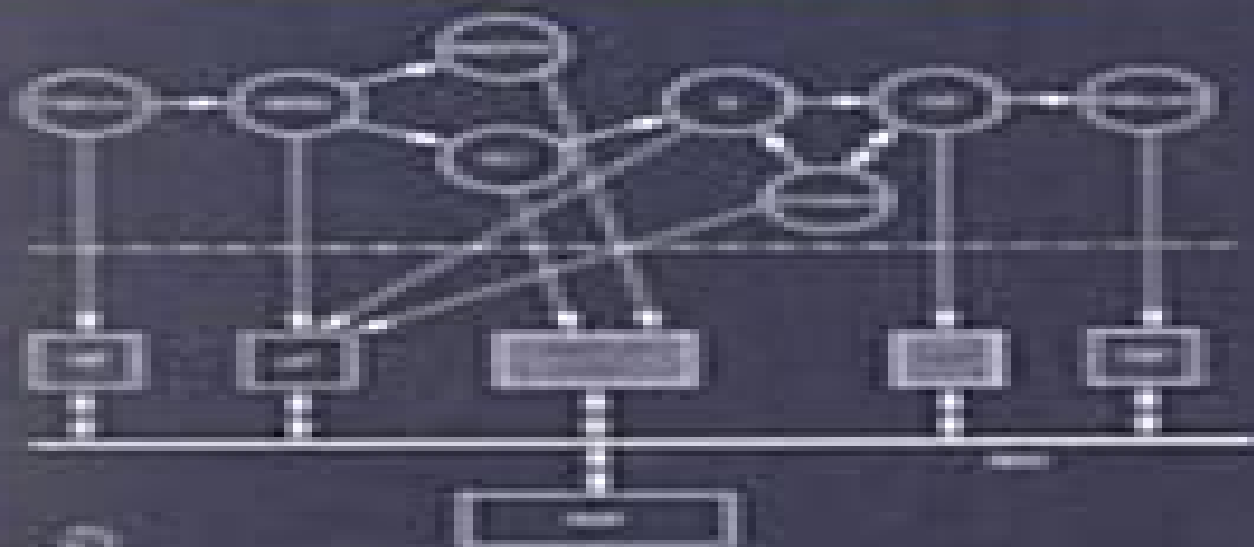


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Embedded Processor Design Challenges

Systems, Architectures, Modeling,
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Domain-Specific Processors Shuvra S. Bhattacharyya, Ed F. Deprettere, Jürgen Teich, 2003-11-11 Ranging

from low level application and architecture optimizations to high level modeling and exploration concerns this authoritative reference compiles essential research on various levels of abstraction appearing in embedded systems and software design It promotes platform based design for improved system implementation and modeling and enhanced performance and cost analyses Domain Specific Processors relies upon notions of concurrency and parallelism to satisfy performance and cost constraints resulting from increasingly complex applications and architectures and addresses concepts in specification simulation and verification in embedded systems and software design

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Embedded Computer Systems: Architectures, Modeling, and Simulation Stamatis Vassiliadis, Stephan Wong, Timo D. Härmäläinen, 2006-07-06 This book constitutes the refereed proceedings of the 6th International Workshop on Systems Architectures Modeling and Simulation SAMOS 2006 held in Samos Greece on July 2006 The 47 revised full papers presented together with 2 keynote talks were thoroughly reviewed and selected from 130 submissions The papers are organized in topical sections on system design and modeling wireless sensor networks processor design dependable computing architectures and implementations and embedded sensor systems

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Architecture Exploration for Embedded Processors with LISA Andreas Hoffmann, Heinrich Meyr, Rainer Leupers, 2002-11-30 Today more than 90% of all programmable processors are employed in embedded systems The LISA processor design platform presented in this book addresses recent design challenges and results in highly satisfactory solutions covering all major high level phases of embedded processor design Embedded Computer Systems: Architectures, Modeling, and Simulation Cristina Silvano, Christian Pilato, Marc Reichenbach, 2023-12-01 This book constitutes the proceedings of the 22st International Conference on Embedded Computer Systems Architectures Modeling and Simulation SAMOS 2021 which took place in July 2022 in Samos Greece The 11 full papers and 7 short papers presented in this volume were carefully reviewed and selected from 45 submissions The conference covers a wide range of embedded systems design aspects including machine learning accelerators and power management and programmable dataflow

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