

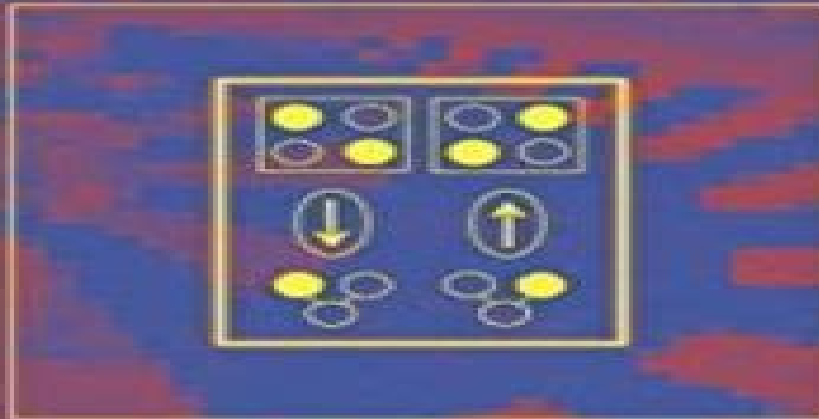
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Survey


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Neal G. Anderson
Sanjukta Bhanja (Eds.)

Field-Coupled Nanocomputing

Paradigms, Progress, and Perspectives



 Springer

Field Coupled Nanocomputing Paradigms Progress And Perspectives Lecture Notes In Computer Science

Neal G. Anderson, Sanjukta Bhanja



Field Coupled Nanocomputing Paradigms Progress And Perspectives Lecture Notes In Computer Science:

Field-Coupled Nanocomputing Neal G. Anderson, Sanjukta Bhanja, 2014-05-31 Field coupled nanocomputing FCN paradigms offer fundamentally new approaches to digital information processing that do not utilize transistors or require charge transport. Information transfer and computation are achieved in FCN via local field interactions between nanoscale building blocks that are organized in patterned arrays. Several FCN paradigms are currently under active investigation including quantum dot cellular automata QCA, molecular quantum cellular automata MQCA, nanomagnetic logic NML, and atomic quantum cellular automata AQCA. Each of these paradigms has a number of unique features that make it attractive as a candidate for post CMOS nanocomputing and each faces critical challenges to realization. This State of the Art Survey provides a snapshot of the current developments and novel research directions in the area of FCN. The book is divided into five sections. The first part, Field Coupled Nanocomputing Paradigms, provides valuable background information and perspectives on the QDCA, MQCA, NML, and AQCA paradigms and their evolution. The second section, Circuits and Architectures, addresses a wide variety of current research on FCN, including clocking strategies, logic synthesis, circuit design, and test logic in memory hardware security and architecture. The third section, Modeling and Simulation, considers the theoretical modeling and computer simulation of large FCN circuits as well as the use of simulations for gaining physical insight into elementary FCN building blocks. The fourth section, Irreversibility and Dissipation, considers the dissipative consequences of irreversible information loss in FCN circuits, their quantification, and their connection to circuit structure. The fifth section, The Road Ahead: Opportunities and Challenges, includes an edited transcript of the panel discussion that concluded the FCN 13 workshop.

Comprehensive Semiconductor Science and Technology, 2024-11-28 Semiconductors are at the heart of modern living. Almost everything we do, be it work, travel, communication, or entertainment, all depend on some feature of semiconductor technology. Comprehensive Semiconductor Science and Technology, Second Edition, Three Volume Set captures the breadth of this important field and presents it in a single source to the large audience who study, make, and use semiconductor devices. Written and edited by a truly international team of experts and newly updated to capture key advancements in the field, this work delivers an objective yet cohesive review of the semiconductor world. The work is divided into three sections, fully updated and expanded from the first edition. The first section is concerned with the fundamental physics of semiconductors, showing how the electronic features and the lattice dynamics change drastically when systems vary from bulk to a low dimensional structure and further to a nanometer size. Throughout this section, there is an emphasis on the full understanding of the underlying physics, especially quantum phenomena. The second section deals largely with the transformation of the conceptual framework of solid state physics into devices and systems which require the growth of high purity or doped bulk and epitaxial materials with low defect density and well controlled electrical and optical properties. The third section is devoted to design, fabrication, and assessment of discrete and integrated semiconductor devices. It will cover

the entire spectrum of devices we see all around us for telecommunications computing automation displays illumination and consumer electronics Provides a comprehensive global picture of the semiconductor world Written and Edited by an international team of experts Compiles the most important semiconductor knowledge into one comprehensive resource Moves from fundamentals and theory to more advanced knowledge such as applications allowing readers to gain a deeper understanding of the field

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