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are subject to an elaborate study of frequency stability phase noise and power consumption In the final chapter all blocks are compared to the state of the art

Future Energy Conferences and Symposia ,1995

The Arts of VLSI Circuit Design - Symmetry Approaches toward Zero PVT Sensitivity Hongjiang Song,2018-02-26 This is one of a book in a VLSI circuit design book series Dr Hongjiang Song published under the VLSI signal processing circuit techniques This text covers various state of the arts circuit design techniques based on VLSI symmetry principles These methods offer inherently low PVT sensitivity for VLSI analog circuit design with superior scalability and performance

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Jacob Wikner, Nianxiong Tan, 2005-12-15 CMOS Data Converters for Communications distinguishes itself from other data converter books by emphasizing system related aspects of the design and frequency domain measures It explains in detail how to derive data converter requirements for a given communication system baseband passband and multi carrier systems The authors also review CMOS data converter architectures and discuss their suitability for communications The rest of the book is dedicated to high performance CMOS data converter architecture and circuit design Pipelined ADCs parallel ADCs with an improved passive sampling technique and oversampling ADCs are the focus for ADC architectures while current steering DAC modeling and implementation are the focus for DAC architectures The principles of the switched current and the switched capacitor techniques are reviewed and their applications to crucial functional blocks such as multiplying DACs and integrators are detailed The book outlines the design of the basic building blocks such as operational amplifiers comparators and reference generators with emphasis on the practical aspects To operate analog circuits at a reduced supply voltage special circuit techniques are needed Low voltage techniques are also discussed in this book CMOS Data Converters for Communications can be used as a reference book by analog circuit designers to understand the data converter requirements for communication applications It can also be used by telecommunication system designers to understand the difficulties of certain performance requirements on data converters It is also an excellent resource to prepare analog students for the new challenges ahead **Proceedings of the** ... International Symposium on Microelectronics ,2000 Cellular Neural Networks Martin Hänggi, George S. Moschytz, 2000-08-31 Cellular Neural Networks CNNs constitute a class of nonlinear recurrent and locally coupled arrays of identical dynamical cells that operate in parallel ANALOG chips are being developed for use in applications where sophisticated signal processing at low power consumption is required Signal processing via CNNs only becomes efficient if the network is implemented in analog hardware In view of the physical limitations that analog implementations entail robust operation of a CNN chip with respect to parameter variations has to be insured By far not all mathematically possible CNN tasks can be carried out reliably on an analog chip some of them are inherently too sensitive This book defines a robustness measure to quantify the degree of robustness and proposes an exact and direct analytical design method for the synthesis of optimally robust network parameters The method is based on a design centering technique which is generally applicable where linear constraints have to be satisfied in an optimum way Processing speed is always crucial when discussing signal processing devices In the case of the CNN it is shown that the setting time can be specified in closed analytical expressions which permits on the one hand parameter optimization with respect to speed and on the other hand efficient numerical integration of CNNs Interdependence between robustness and speed issues are also addressed Another goal pursued is the unification of the theory of continuous time and discrete time systems By means of a delta operator approach it is proven that the same network parameters can be used for both of these classes even if their nonlinear output functions differ More complex CNN optimization problems that cannot be solved analytically necessitate resorting to numerical methods Among these stochastic optimization techniques such as genetic algorithms prove their usefulness for example in image classification problems Since the inception of the CNN the problem of finding the network parameters for a desired task has been regarded as a learning or training problem and computationally expensive methods derived from standard neural networks have been applied Furthermore numerous useful parameter sets have been derived by intuition In this book a direct and exact analytical design method for the network parameters is presented. The approach yields solutions which are

optimum with respect to robustness an aspect which is crucial for successful implementation of the analog CNN hardware that has often been neglected This beautifully rounded work provides many interesting and useful results for both CNN theorists and circuit designers Leon O Chua Neuromorphic Systems Engineering Tor Sverre Lande,2007-08-26 Neuromorphic Systems Engineering Neural Networks in Silicon emphasizes three important aspects of this exciting new research field The term neuromorphic expresses relations to computational models found in biological neural systems which are used as inspiration for building large electronic systems in silicon By adequate engineering these silicon systems are made useful to mankind Neuromorphic Systems Engineering Neural Networks in Silicon provides the reader with a snapshot of neuromorphic engineering today It is organized into five parts viewing state of the art developments within neuromorphic engineering from different perspectives Neuromorphic Systems Engineering Neural Networks in Silicon provides the first collection of neuromorphic systems descriptions with firm foundations in silicon Topics presented include large scale analog systems in silicon neuromorphic silicon auditory ear and vision eye systems in silicon learning and adaptation in silicon merging biology and technology micropower analog circuit design analog memory analog interchipcommunication on digital buses LIST Neuromorphic Systems Engineering Neural Networks in Silicon serves as an excellent resource for scientists researchers and engineers in this emerging field and may also be used as a text for advanced courses on the subject

Advanced Circuits for Emerging Technologies Krzysztof Iniewski,2012-04-17 The book will address the state of the art in integrated circuit design in the context of emerging systems New exciting opportunities in body area networks wireless communications data networking and optical imaging are discussed Emerging materials that can take system performance beyond standard CMOS like Silicon on Insulator SOI Silicon Germanium SiGe and Indium Phosphide InP are explored Three dimensional 3 D CMOS integration and co integration with sensor technology are described as well The book is a must for anyone serious about circuit design for future technologies The book is written by top notch international experts in industry and academia The intended audience is practicing engineers with integrated circuit background The book will be also used as a recommended reading and supplementary material in graduate course curriculum Intended audience is professionals working in the integrated circuit design field Their job titles might be design engineer product manager marketing manager design team leader etc The book will be also used by graduate students Many of the chapter authors are University Professors

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