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Böhm, Maximilian Hofer, 2012-10-16 In Physical Unclonable Functions in Theory and Practice the authors present an in depth overview of various topics concerning PUFs providing theoretical background and application details This book concentrates on the practical issues of PUF hardware design focusing on dedicated microelectronic PUF circuits Additionally the authors discuss the whole process of circuit design layout and chip verification The book also offers coverage of Different published approaches focusing on dedicated microelectronic PUF circuits Specification of PUF circuits General design issues Minimizing error rate from the circuit's perspective Transistor modeling issues of Monte Carlo mismatch simulation and solutions Examples of PUF circuits including an accurate description of the circuits and testing measurement results Different error rate reducing pre selection techniques This monograph gives insight into PUFs in general and provides knowledge in the field of PUF circuit design and implementation It could be of interest for all circuit designers confronted

with PUF design and also for professionals and students being introduced to the topic *Artificial Intelligence-based Internet of Things Systems* Souvik Pal, Debashis De, Rajkumar Buyya, 2022-01-11 The book discusses the evolution of future generation technologies through Internet of Things IoT in the scope of Artificial Intelligence AI The main focus of this volume is to bring all the related technologies in a single platform so that undergraduate and postgraduate students researchers academicians and industry people can easily understand the AI algorithms machine learning algorithms and learning analytics in IoT enabled technologies This book uses data and network engineering and intelligent decision support system by design principles to design a reliable AI enabled IoT ecosystem and to implement cyber physical pervasive infrastructure solutions This book brings together some of the top IoT enabled AI experts throughout the world who contribute their knowledge regarding different IoT based technology aspects **Biomedical Electronics, Noise Shaping ADCs, and Frequency References** Pieter Harpe, Andrea Baschiroto, Kofi A.A. Makinwa, 2023-06-22 This book is based on the 18 tutorials presented during the 30th workshop on Advances in Analog Circuit Design Expert designers present readers with information about a variety of topics at the frontier of analog circuit design with specific contributions focusing on analog circuits for machine learning current voltage temperature sensors and high speed communication via wireless wireline or optical links This book serves as a valuable reference to the state of the art for anyone involved in analog circuit research and development **Analog Circuit Design** Michiel Steyaert, Arthur van Roermund, Andrea Baschiroto, 2011-09-15 Analog Circuit Design contains the contribution of 18 tutorials of the 20th workshop on Advances in Analog Circuit Design Each part discusses a specific to date topic on new and valuable design ideas in the area of analog circuit design Each part is presented by six experts in that field and state of the art information is shared and overviewed This book is number 20 in this successful series of Analog Circuit Design providing valuable information and excellent overviews of Topic 1 Low Voltage Low Power chairman Andrea Baschiroto Topic 2 Short Range Wireless Front Ends chairman Arthur van Roermund Topic 3 Power Management and DC DC chairman Michiel Steyaert Analog Circuit Design is an essential reference source for analog circuit designers and researchers wishing to keep abreast with the latest development in the field The tutorial coverage also makes it suitable for use in an advanced design course **Hybrid ADCs, Smart Sensors for the IoT, and Sub-1V & Advanced Node Analog Circuit Design** Pieter Harpe, Kofi A. A. Makinwa, Andrea Baschiroto, 2017-09-18 This book is based on the 18 tutorials presented during the 26th workshop on Advances in Analog Circuit Design Expert designers present readers with information about a variety of topics at the frontier of analog circuit design with specific contributions focusing on hybrid ADCs smart sensors for the IoT sub 1V and advanced node analog circuit design This book serves as a valuable reference to the state of the art for anyone involved in analog circuit research and development Frequency References, Power Management for SoC, and Smart Wireless Interfaces Andrea Baschiroto, Kofi A.A. Makinwa, Pieter Harpe, 2013-09-26 This book is based on the 18 tutorials presented during the 22nd workshop on Advances in Analog Circuit Design Expert

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and Prof 10han Huijsing of the Delft University of Technology The three topics mentioned above have been selected because of their importance in present days analog design The other topics that have been discussed before are in 1992 Operational amplifiers Analog to digital converter Analog computer aided design in 1993 Mixed AID circuit design Sensor interface circuits Communication circuits in 1994 Low power low voltage design Integrated filters Smart power circuits in 1995 Low noise low power low voltage design Mixed mode design with CAD tools Voltage current and time references Each AACD workshop has given rise to the publication of a book by Kluwer entitled Analog Circuit Design This is thus the fifth book This series of books provides a valuable overview of all analog circuit design techniques and achievements It is a reference for whoever is engaged in this discipline

Organic Flexible Electronics Piero Cosseddu, Mario Caironi, 2020-09-29 Organic Electronics is a novel field of electronics that has gained an incredible attention over the past few decades New materials device architectures and applications have been continuously introduced by the academic and also industrial communities and novel topics have raised strong interest in such communities as molecular doping thermoelectrics bioelectronics and many others Organic Flexible Electronics is mainly divided into three sections The first part is focused on the fundamentals of organic electronics such as charge transport models in these systems and new approaches for the design and synthesis of novel molecules The first section addresses the main challenges that are still open in this field including the important role of interfaces for achieving high performing devices or the novel approaches employed for improving reliability issues The second part discusses the most innovative devices which have been developed in recent years such as devices for energy harvesting flexible batteries high frequency circuits and flexible devices for tattoo electronics and bioelectronics Finally the book reviews the most important applications moving from more standard flexible back panels to wearable and textile electronics and more futuristic applications like ingestible systems Reviews the fundamental properties and methods for optimizing organic electronic materials including chemical doping and techniques to address stability issues Discusses the most promising organic electronic devices for energy electronics and biomedical applications Addresses key applications of organic electronic devices in imagers wearable electronics bioelectronics

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