

ACSP - Analog Circuits And Signal Processing

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Design of Organic Complementary Circuits and Systems on Foil

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National Research Council, Division on Engineering and Physical Sciences, National Materials Advisory Board, Commission on Engineering and Technical Systems, Committee on Advanced Materials and Fabrication Methods for Microelectromechanical Systems

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Khanday,2025-10-06 Energy Efficient Devices and Circuits for Neuromorphic Computing is an important contribution to this field covering topics from neuron dynamics to energy efficient CMOS devices and circuits The book delves into theoretical analysis of learning processes in spiking neural networks two terminal neuromorphic devices material engineered neuromorphic devices and novel biomimetic Si devices It offers insights into the latest developments in non volatile memory crossbar arrays and emerging post CMOS devices Overall it provides a comprehensive overview of energy efficient neuromorphic computing architecture This book is an essential resource for researchers engineers and students working in neuromorphic computing and energy efficient electronics Provides comprehensive coverage of neuromorphic computing based upon energy efficient electronic devices and circuits Presents practical guidance and numerous examples making it an excellent resource for researchers engineers and students designing energy efficient neuromorphic computing systems Includes detailed coverage of emerging post CMOS devices such as memristors and MTJs and their potential applications in energy efficient synapses and neurons Scientific and Technical Aerospace Reports ,1995 Organic Logic Circuits Ming Yu Shi,2012

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