



# **Switched-Current Signal Processing and A/D Conversion Circuits: Design and Implementation (The Springer International Series in Engineering and Computer Science)**

*Bengt E. Jonsson*

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*Switched-Current Signal Processing and A/D Conversion Circuits: Design and Implementation* describes the design and implementation of switched-current (SI) circuits with emphasis on signal processing and data-conversion applications. The work includes theoretical analysis, high-level and circuit-level simulation results as well as measurement results from a few of the author's circuit implementations. An extensive overview of the SI field of research is also given.

The book contains an extensive overview of the switched-current field of research, and can therefore be used as a quick-reference to the field. The description of each design example has been organized to describe the entire design flow from system level design and simulation, to circuit simulation, layout and measurement as accurately as possible. Thus it is possible to follow each step in the design process.

*Switched-Current Signal Processing and A/D Conversion Circuits: Design and Implementation* is an invaluable reference for researchers and circuit designers working with one-chip mixed-signal system solutions, and low-voltage analog CMOS design. It will also be appreciated by anyone requiring a quick overview of what has been done in the SI field.

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