

Switched-Capacitor Techniques for High-Accuracy Filter and ADC Design (Analog Circuits and Signal Processing)

Patrick J. Quinn, Arthur van Roermund

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This book proposes alternative switched capacitor techniques which allow the achievement of higher intrinsic analogue functional accuracy than previously possible in such application areas as analogue filter and ADC design. The validity of the concepts developed and analyzed in Switched-Capacitor Techniques for High-Accuracy Filter and ADC Design has been demonstrated in practice with the design of CMOS SC bandpass filters and algorithmic ADC stages.



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