

## DESIGN OF SWITCHEDCAPACITOR FILTER CIRCUITS USING LOW GAIN AMPLIFIERS%0A

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found that operational amplifiers are promising in implementing analog circuit design using switched capacitor technique [1, 2]. Operational amplifier is the major component in Switched-Capacitor circuits responsible for maximum power dissipation. Thus, an optimum design of amplifier is necessary for the implementation of analog circuits. Analog designers are well aware of the fact that the

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variability, making the design of high gain amplifiers increasingly difficult, especially for larger bandwidths.

This limitation has large impact in the performance of filter circuits. This paper proposes the design of filter circuits using low gain amplifiers, in order to avoid the difficulty of designing high gain amplifiers with large bandwidth. The SC filter circuit described in this paper

A Basic Introduction to Filters -- Active, Passive, and ... and Switched-Capacitor National Semiconductor

Application Note 779 Kerry Lacanette April 21, 2010 1.0 Introduction Filters of some sort are essential to the operation of most electronic circuits. It is therefore in the interest of anyone involved in electronic circuit design to have the ability to develop filter circuits capable of meeting a given set of specifications. Unfortunately, many in