



Design of Low-Voltage CMOS Switched-Opamp Switched-Capacitor Systems (The Springer International Series in Engineering and Computer Science)

Vincent S.L. Cheung, Howard Cam H. Luong

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This volume emphasizes the design and development of advanced switched-opamp architectures and techniques for low-voltage low-power switched-capacitor systems. It presents a novel multi-phase switched-opamp technique together with new system architectures that are critical in improving significantly the performance of switched-capacitor systems at low supply voltages.

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