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CMOS SECOND GENERATION CURRENT CONVEYORS



Amisha Parimal Naik
Niranjan Devashrayee
CMOS second generation
current conveyors
Modeling and analysis of novel topologies



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Modeling and analysis of novel topologies | The Second generation Current Conveyor (CCII) is a powerful and simple analog circuit building block, which can be used for low power and high speed applications. It is flexible and versatile block and a real competitor for the Voltage mode operational amplifier. It can be used to perform all kind of analog signal processing task like amplification, integration, differentiation, multiplication, oscillation, impedance conversion and signal..

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- Authored by Naik, Amisha Parimal/ Devashrayee, Niranjan
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