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Systematic Design of Analog IP Blocks (The Springer International Series in Engineering and Computer Science) Softcover reprint of the original 1st ed. 2003 Edition by Jan Vandebussche (Author), Georges Gielen (Author), Michiel Steyaert (Author) & 0 more

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1 Introduction.- 2 Design Methodologies for analog IP.- 3 Systematic Design of a Particle Detector Front-End.- 4 Systematic Design of CMOS Current-Steering D/A converters.- 5 Systematic Design of an Interpolating/Averaging A/D Converter.- 6 General Conclusions.

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requires a different approach to boost design productivity.

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Systematic Design of Analog IP Blocks introduces a design methodology that can help to bridge the productivity gap. Two different types of designs, depending on the design challenge, have been identified: commodity IP and star IP. Each category requires a different approach to boost design productivity. Commodity IP blocks are well suited to be automated in an analog synthesis environment and provided as soft IP.

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