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Chapter 7 Figure 01 7.1 Analog IC biasing Although often ignored during the course of first-pass analog design, a critical factor in determining a circuit's overall performance is the quality of D voltage and current sources.

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The second most widely used circuit block are comparators after OpAmps. They are used extensively in A/D converters and other signal processing applications. 10.1.1 Input offset and noise The input offset voltage of a comparator is the input voltage at which its output changes

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I've used "Design of Analog CMOS Integrated Circuits, 1st Ed." as the textbook for my classes since it was released. In my opinion it is the most intuitive and easy to understand of available references. Some few but important improvements were included into this second edition, mainly the form of appendices and "nanometer design notes", which ...

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[Razavi] B. Razavi, "Design of Analog CMOS Integrated Circuits" McGraw-Hill Education, 2011. [Allen] P. Allen, D. Holberg, "CMOS Analog Circuit Design, Second Edition," Oxford, 2002. An on-line version of this textbook is available from CU network. Off-campus students need to use CU VPN to access the CU on-line resources.

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