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CMOS - Wikipedia

CMOS is arguably the most common type of digital IC. An advantage of CMOS logic devices over TTL devices is that they have lower power consumption. (E6C05) CMOS digital integrated circuits also have high immunity to noise on the input signal or power supply because the input switching threshold is about one-half the power supply voltage. (E6C06)

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List of 4000-series integrated circuits - Wikipedia

Sung-Mo Kang is the author of CMOS Digital Integrated Circuits Analysis & Design (4.12 avg rating, 80 ratings, 6 reviews, published 1995), Computer-Aided...

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The lecture notes for this course are closely based on the course textbook: Rabaey, Jan, Anantha Chandrakasan, and Bora Nikolic. Digital Integrated Circuits: A Design Perspective. 2nd ed. Prentice Hall. 2002.

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