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small flat piece (or "chip") of semiconductor material that is normally silicon. The integration of large numbers of tiny MOS transistors into a small chip results in circuits that are orders of magnitude smaller, faster, and less expensive than those ...

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He is a co-author of Low
Power Digital CMOS Design
(Kluwer Academic Publishers,
1995), Digital Integrated

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Circuits (Pearson Prentice-Hall, 2003, 2nd edition), and Sub-threshold Design for Ultra-Low Power Systems (Springer 2006).

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For the rare occasions when a discrete matched pair is required, very simple integrated circuits containing only a matched JFET pair are available. Problem 4.16 - Improved Follower I The gain of the simple follower studied in 4.12?4.13 is less than unity.

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2nd/last paragraph, change to read "Logic gates are sold as integrated circuits, and therefore they are identified in schematics

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with a REF DES using the class letter "U". Do not use "IC" as a class letter as this is used to mean initial conditions. [See IEEE 315, Clause 22.4, class letter "U".

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