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Design outlines ways of thinking about

analog circuits and systems that let you

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analog circuit design should be., Intuitive

Analog Circuit Design outlines ways of

thinking about analog circuits and systems

that let you develop a feel for what a good,

working analog circuit design should be., In

this book, Dr. Thompson describes intuitive

and "back-of-the-envelope" techniques for

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including transistor amplifiers (CMOS, JFET,

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circuit design with projection-based

performance modeling 3 farthest away from

all constraint boundaries and is therefore

least sensitive to process and environmental

variations., An intuitive way to understand

the behavior of voltage and current in

electronic circuits is to use hydrodynamic

systems as an analogue. In this system,

voltage is represented by gravitational

potential or height of the fluid column, and

current is represented by the fluid flow rate.

Diagrams of these concepts are shown in Figure 1.5 through 1.7., Since the publication of the first edition of this book, the field of analog integrated circuits has developed and matured. The initial groundwork was laid in bipolar technology, followed by a rapid evolution of MOS analog integrated circuits. Thirty years ago, CMOS technologies were fast enough to support applications only at audio frequencies., CMOS Analog Circuit Design © P.E. Allen - 2010 ...

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