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textbook that was
written to help anyone
who is interested in
learning the basic
concepts in electronics
which lead to the
analysis and design of
electronic circuits. A
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circuits is assumed.
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negative. Between the
two form the ...

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PREFACE . As stated in
the title, this book is
about the study of
electronic devices and
circuits. There is an
excellent balance of
coverage between
discrete devices and
integrated circuits
(ICs), making this book

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Integrated. This is a revision of a very successful text aimed at the junior-level introductory course in analog and digital electronic circuits.

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take on discrete values, to represent logical and numeric values. These values

represent the information that is being processed. In the vast majority of cases, binary encoding is used: one voltage (typically the more positive value) represents a binary '1' and another voltage (usually a value near the ground potential, 0 V) represents a binary

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Electronic circuit - Wikipedia

Disadvantages of
Integrated Circuits The
major disadvantages of
integrated circuits over
those made by
interconnecting
discrete components
are as follows : In an IC
the various
components are part of
a small semiconductor
chip and the individual
component or

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components cannot be removed or replaced, therefore, if any component in an IC fails, the whole IC has to be replaced by a new one.

Advantages and Disadvantages of Integrated Circuits (ICs ...

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circuit shown clock
pulse CMOS collector
current common-mode
connected counter
current ...

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elements, which are conceptual abstractions representing idealized electronic components.

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