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Electrical

Engineering By

David Irwin

Basic Electrical Engineering By David Irwin

Very Good, No

Highlights or

Markup, all pages are

intact.

Basic Engineering

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Circuit Analysis has long been regarded as the most dependable textbook for computer and electrical engineering majors. In this new edition, Irwin and Nelms continue to develop the most complete set of pedagogical tools available and provide the highest level of

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Electrical
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support for students
entering into this
complex subject.

Irwin and Nelms
trademark student-
centered learning
design focuses on
helping students
complete the
connection between
theory and practice.
Key concepts are
explained clearly and

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illustrated by detailed,
worked examples.

These are then
followed by Learning
Assessments, which
allow students to work
similar problems and
check their results
against the answers
provided.

Real-world
engineering problems
are rarely, if ever,

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neatly divided into
mechanical, electrical,
chemical, civil, and
other categories.

Engineers from all
disciplines eventually
encounter computer
and electronic controls
and instrumentation,
which require at least
a basic knowledge of
electrical and other
engineering

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specialties, as well as
associated economics,

and environmental,

political, and social

issues. Co-authored by

Charles Gross—one of

the most well-known

and respected

professors in the field

of electric machines

and power

engineering—and his

world-renowned

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colleague Thad
Roppel, Fundamentals
of Electrical

Engineering provides
an overview of the
profession for
engineering
professionals and
students whose
specialization lies in
areas other than
electrical. For
instance, civil

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engineers must contend with commercial electrical service and lighting design issues.

Mechanical engineers have to deal with motors in HVAC applications, and chemical engineers are forced to handle problems involving process control.

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Simple and easy-to-use, yet more than sufficient in rigor and coverage of fundamental concepts, this resource teaches EE fundamentals but omits the typical analytical methods that hold little relevance for the audience. The authors provide many

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examples to illustrate concepts, as well as homework problems to help readers understand and apply presented material. In many cases, courses for non-electrical engineers, or non-EEs, have presented watered-down classical EE material, resulting in unpopular

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courses that students hate and senior faculty members

understandingly avoid teaching. To remedy this situation—and create more well-rounded practitioners—the authors focus on the true EE needs of non-EEs, as determined through their own

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teaching experience,
as well as significant
input from non-EE

faculty. The book

provides several

important

contemporary

interdisciplinary

examples to support

this approach. The

result is a full-color

modern narrative that

bridges the various EE

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and non-EE curricula
and serves as a truly
relevant course that
students and faculty
can both enjoy.

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amme]

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the fundamental
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for students
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intimidated by the*

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subject matter. In this new 11th edition, Irwin and Nelms continue to develop the most complete set of pedagogical tools available and thus provide the highest level of support for students entering into this complex subject. Irwin and Nelms' trademark

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Assessments, which allow students to work similar

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Assessments in detail, and also

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includes a robust set of algorithmic problems at a wide range of difficulty levels. WileyPLUS sold separately from text.

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an engineer (M.Eng.)
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engineering and
electronics. In
summary, this book
offers you an easy
to understand,
intuitively structured
and practical
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transistors,
capacitors and
much more. This
book offers you a
comprehensive yet
compact
introduction to the
basics of electrical
engineering and
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addition to
important basic
terms and***

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principles, you will also learn, for example, how to analyze circuits (Kirchhoff's rules), what a bipolar transistor is, what a MOSFET is, and how a RLC circuit is designed. We will also look at what happens when you place an inductor in a magnetic field and

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what practical applications these basic principles have in our modern world. We will also do some calculations together and we will learn the mathematical equations behind the basic principles of electrical engineering in each

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chapter. However, depending on how deep you want to go into the material, you can also just take note of them. This fundamentals book is aimed specifically at anyone who has no prior knowledge of electrical and electronic engineering, or who

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already has some knowledge but is looking for a practical and understandable guide to electrical engineering. No matter what age you are, what profession you have, whether you are a pupil, student or pensioner. This book is for anyone

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*who wants or needs
to learn about*

*electrical
engineering and
electronics. The aim
of this book is to
introduce you to
how electrical
engineering
accompanies us in
everyday life and the
basic principles
involved. In
addition, you will*

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not hesitate any longer, best take a

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summarized, you

will learn the

following in detail in

this course: - Basic

concepts and basic

quantities of

electrical

engineering - How to

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***analyze and solve
electrical
engineering circuits***

- Ohm's law,

Ampere's law and

Farady's law -

Components such

as resistor, diode

(e.g. LED),

transistor, capacitor,

transformer, ..., and

how they work and

what they are used

for - The difference

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current and
alternating current,
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electromagnetism in
a concise and
logical manner, but
also includes a
variety of interesting
and important
applications. While
adapted from his
popular and more
extensive work,
Field and Wave
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incorporates a number of innovative pedagogical features. Each chapter begins with an overview which serves to offer qualitative guidance to the subject matter and motivate the student. Review questions and worked examples

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electric circuits
fundamentals.***

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Jung, its
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includes more
material on active
circuits, noise,
nonlinear effects,
and wireless*

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have been added
along with the
coverage of noise
and more material
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more updated
material on bipolar
junction and field
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New and updated
material on
wireless
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systems, including
link budget, link
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methods, and bit error rates is also part of the new edition. Other new material includes a section on transients on transmission lines, the theory of power waves, a discussion of higher order modes and

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**"To understand the
system of units
and standard
prefixes used
throughout the**

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text -To review the fundamental building blocks, e.g. charge, current, voltage, and power -To learn the definition and symbols employed to describe the sources, both independent and dependent, that represent the

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forcing functions
for electric circuits

-To present

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field. It integrates
conceptual
discussions with
current, relevant
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applications,
presenting
modularized
coverage of a wide
range of topics. In
addition, it aims to
offer strong
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been completely
revised to ensure
that the learning
experience is
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methodology,
providing readers
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Components &
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Explained for
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**In today's world,
there's an electronic
gadget for everything
and inside these
gadgets are circuits,
little components
wired together to**

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**perform some
meaningful function.**

**Have you wondered
how a led display sign
works or how a
calculator works or toy
cars work? How is it
possible All because of
electrical circuits.**

**These tiny components
when arranged in
certain manner can do
wonders. Fascinating
isn't it? Our**

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**fascination with
gadgets and reliance
on machinery is only
growing day by day
and hence from an
engineering
perspective, it is
absolutely crucial to be
familiar with the
analysis and designing
of such Circuits, at the
very least one should
be able to identify
components.Circuit**

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analysis is one of basic subjects in engineering and particularly important for Electrical and Electronics students. So circuit analysis is a good starting point for anyone wanting to get into the field. It is a very easy subject to learn and understand, but for this reason most of us end up

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taking the subject lightly and therefore misunderstand many key ideas. This will lead to a lot of headache in other subjects. In this book we provide a concise introduction into basic Circuit analysis. A basic knowledge of Calculus and some Physics are the only prerequisites required

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to follow the topics discussed in the book. We've tried to explain the various fundamental concepts of Circuit theory in the simplest manner without an over reliance on math. Also, we have tried to connect the various topics with real life situations wherever possible. This way

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even first timers can learn the basics of Circuit theory with minimum effort.

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have covered basic
topics extensively and
given an introduction
to advanced topics like
s- domain analysis.

This book will
hopefully serve as
inspiration to learn
Circuit theory, and in
turn Electrical
engineering in greater
depths.

**Basic Engineering
Circuit Analysis** John

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for students taking their first course in electric circuits at the college level. Assuming no previous knowledge, the text begins with explanations of basic concepts,

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then progresses through simple resistive circuit calculations to complex ac network analysis techniques. Students are also taught practical skills,

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including how
to use common
electrical
instruments. St
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informatively
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demonstrate and
clarify each
new concept and
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includes problems

with solutions to

test understanding

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throughout, the

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