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1001  
Solved Problems

# **Electrical Engineering Solved Problems**

Sold separately, the Solutions Manual contains illustrated solutions to the practice problems in

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the Electrical  
Engineering  
Reference Manual.  
Annotation  
Companion book to  
Electrical  
Engineering License  
Review. Here the  
end-of-chapter  
problems have been  
repeated and  
detailed Step-by-  
Step solutions are

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provided. Also  
included is a sample  
exam (same as 35X  
below), with detailed  
step-by-step  
solutions. 100%  
Problems and  
Solutions.

List of members in  
v. 7-15, 17, 19-20.

A concise, thorough  
guide for those who  
want to earn their

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Professional Engineer (PE) license. Topics include: benefits of the PE license; who needs to register; how to qualify for the exam; how to document engineering experience; what the exams are like; test-taking tips and

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strategy.  
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Engineering Sample  
Examination  
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the Civil  
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Reference Manual,  
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designed based  
on revised  
syllabus of JNTU,  
Hyderabad  
(AICTE model  
curriculum) for  
under-graduate***

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students of all  
branches, those  
who study Basic  
Electrical  
Engineering as  
one of the  
subject in their  
curriculum. The  
primary goal of  
this book is to  
establish a firm***

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***understanding of  
the basic laws of  
Electric Circuits,  
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Theorems,  
Resonance,  
Three-phase  
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Transformers,  
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Electrical***



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***Installation.  
For use in an  
introductory  
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or circuit theory  
course, this text  
presents circuit  
analysis in a  
clear manner,  
with many  
practical  
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principles,  
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Meaning of  
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Income Tax  
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Compound  
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Accounting Cost  
and Expense  
Terms Extracting  
the Rate of***

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Expenses  
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undergraduate  
students of USA,  
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lectures given at  
the Osmania  
University,  
University of  
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University of  
Tebrez over  
several years,  
and is intended  
to assist the  
students in their***

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based on the  
actual  
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the Indian***

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**Universities. The  
selected**

***problems display  
a large variety  
and conform to  
syllabi which are  
currently being  
used in various  
countries. The  
book is divided  
into ten chapters.  
Each chapter***

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***begins with basic  
concepts***

***containing a set  
of formulae and  
explanatory  
notes for quick  
reference,  
followed by a  
number of  
problems and  
their detailed  
solutions. The***

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***problems are  
judiciously  
selected and are  
arranged section-  
wise. The so-  
lutions are neither  
pedantic nor  
terse. The  
approach is  
straight forward  
and step-- step  
solutions are***

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***elaborately  
provided. More  
importantly the  
relevant formulas  
used for solving  
the problems can  
be located in the  
beginning of  
each chapter.  
There are  
approximately  
150 line diagrams***

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***for illustration.  
Basic quantum  
mechanics,  
elementary  
calculus, vector  
calculus and  
Algebra are the  
pre-requisites.  
Chemical  
Engineering  
Reference  
Manual***

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tested on the  
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to be a single  
reference for the  
broad field of  
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on posing and  
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problems. Rather  
than treating  
these two crucial  
aspects of school  
mathematics as  
separate areas of  
study, the authors  
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*a unit where both  
areas are*

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equal grounds in  
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**(SocProS 2011)  
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problems of 2D

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writes: "Don't let  
the (multiple-  
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prepare. Working  
longer, more  
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always good,  
because this  
allows for more  
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on the exam,  
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ss-simplifying  
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know exactly  
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