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*Mechanical
Engineering
Machine Design
and Materials
Practice Exam,
Second Edition
New Edition -
Updated for the
CBT Exam Build*

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exam-day

*confidence and
strengthen time-
management*

*skills Up-to-
date to the*

NCEES exam

*specifications
for the*

*Computer-Based
(CBT) PE*

Mechanical

Engineering

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exam, this book
offers
comprehensive
practice to
ensure success
on exam day.
This mechanical
engineering
book is part of
a comprehensive
learning*

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management

*system designed
to help you
pass the PE
exam the first
time. About the
exam The NCEES
PE Mechanical
CBT Exam is an
8-hour computer-
based exam. It
is closed book
with an*

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*electronic
reference.*

*Examinees have
a 9-hour
appointment
time. The
9-hour time
includes a
tutorial and
optional break.*

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Complete 80
question PE*

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*practice exam
for the CBT
exam Coverage
of all exam
knowledge areas
Use of NCEES
Handbook
equations
Comprehensive
step-by-step
solutions
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*Publisher: PPI,
A Kaplan
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Passing the
Fundamentals of
Engineering
Exam is the
first step
toward becoming
a Registered,
or
Professional,
Engineer. The*

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P.E.

*designation is
a prerequisite
for work as a
consulting
engineer, as
well as for
engineering
management
positions in
many
industries.*

This book

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Training Exam
prepares

*applicants who
are planning to
take the exam
in the field of
“mechanical” or
“other”
disciplines. It
includes two
mini diagnostic
tests (one for
each
discipline)*

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plus two full-length practice examinations with questions answered and explained for both disciplines. Prospective test takers will also find valuable brush-up chapters

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economy, ethics
and*

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fluid
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instrumentation
and data
acquisition,
materials
science and
structure,
mathematics,
measurements,
instrumentation*

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mechanical
design and
analysis,
probability and
statistics,
mechanics of
materials,
safety, health,
and
environment,
statics, and
thermodynamics*

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*and heat mass
and energy
transfer.*

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practice*

*questions with
answer keys and
explanations
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*Prepare to pass
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based **FE***

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practical problems
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solutions to help you
prepare for the
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must have for working engineers who have been out of the classroom. It provides specific test taking strategies, talks about tips and hints, and is separated into 5 practice exams. The Book is designed specially to teach you how to

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on the percentages which are published by NCEES. The Book is based on the all new 2015 computer based testing and includes all new "Other Disciplines (General) Topics: 1) Instrumentation and Data Acquisition2) Safety, Health, and

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NCEES FE
Electrical and
Computer exam. FE
Mechanical Practice
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include: over 460
three-minute,
multiple-choice,

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exam-like practice problems to illustrate the type of problems you'll encounter during the exam clear, complete, and easy-to-follow solutions to deepen your understanding of all knowledge areas covered in the exam step-by-step

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calculations using
equations and
nomenclature from
the NCEES FE
Reference
Handbook to
familiarize you with
the reference you'll
have on exam day
Exam Topics
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Tools Dynamics,

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Matter Mathematics
Mechanics of
Materials Statics

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Thermodynamics
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For the Engineer-in-
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FE/EIT Exam
Provides an in-depth
review of the

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fundamentals for the morning portion and the general afternoon portion of the FE exam. Each chapter is written by an expert in the field. This is the core textbook included in every FE Learning System, and contains SI units.

Michael R. Lindeburg
PE ' s FE Review

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step solutions to
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and application of
fundamental concepts
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regime and
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Distribution
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Fundamentals
of Engineering
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SI Units

FE - EIT: AM

(Engineer in
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Industrial Dis
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specific

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actual exam
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most efficiently
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FE/EIT Exam
FE Other
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all knowledge
areas covered in
the exam step-by-
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