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theory followed
by Questions to
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critical
examination of

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the issues noted
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others involve
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emphasis of most
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textbooks is on
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theory. Although
students
certainly need
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professors

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wishing to
supplement
theory with
applied examples
and exercises
have
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sources.

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perfect
solution. In
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Whitney provide
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opportunity to
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in typical
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theory texts.
The modules
begin with
introductory
concepts and a
review of
statistics;
progress through
conceptions of
content, criteri
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construct

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validation,
validity
generalization
and test-bias;
and conclude
with more
advanced topics
such as multiple
regression and
item response
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comprises twenty modules, each corresponding to entire chapters in typical measurement theory texts.

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applied examples
and exercises
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questions help
students assess
their

understanding of
the topic while

the examples
allow them to
apply the
material using
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Typical dilemmas
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contains

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-Expanded Web
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for scaling and
testing and a
review of
statistics. Part
2 then
progresses
through
practical issues
related to text
reliability,
validation, meta-
analysis and

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bias. Part 3
reviews
practical issues
related to text
construction
such as the
development of
measures of
maximal
performance, CTT
item analysis,
test scoring,
developing
measures of

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Typical
performance, and
issues related
to response
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guessing. The
book concludes
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topics such as
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of which require
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problem. Case
Studies in each
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typical dilemmas

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glossary, and a
comprehensive
exercise in
Appendix A that

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many of the
steps in the
development of a
measure of
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performance.

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throughout to
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field, the new
edition also
features: Recent

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understanding
measurement,
with over 50 new
and updated
references
Explanations of
why each
chapter,
article, or book
in each module's
Further Readings
section is
recommended

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separated from
the mainstream
presentation.

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followed by an
example, the

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formulation,
solution method,
and a detailed
numerical
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Chapter are
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set of exercises
of increasing
difficulty,
mostly with
solutions.

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statistics is
assumed.

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circuits, nano-
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treated in
superconducting
circuits and
optical and opto-
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systems, and
methods for
deriving the
Hamiltonians of
superconducting
circuits are
introduced in
detail. Further

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This fully
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for a research
text that
addresses both
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content as well
as focusing on
nursing research
as it is used in
evidence-based
practice, in

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reviews, and in
the development
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book will
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that is based on
an evidence-
based practice

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students to make
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administration,
scoring,
interpretation,
and development
of measurement

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essential

measurement

topics of scale
development,
item writing and
analysis, and
reliability and
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well as more
advanced topics
such as

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exploratory and
confirmatory
factor analysis,
item response
theory,
diagnostic
classification
models, test
bias and
fairness,
standard
setting, and
equating. End-of-
chapter

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emphasize both
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understanding to
encourage
readers to think
critically about
the material.

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statistical
modeling and

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simulating
approaches to
address the
needs for

intrusion
detection and
protection.

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detection, and
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