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that offer
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in these cutting-

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Engineering contains
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colleges and
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graduate work these
exciting fields. The
institutions listed
include those in the
United States and
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of the field,
one that has*

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advantage of
documenting
U.S. national
data on the
gains and
losses in the
efforts to
advance gender
equality
through
policies such*

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the landmark
federal law
prohibiting
sex
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in education,
equity
programs and
research. Key
features
include:*

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over 200
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*gender equity
challenges and
what is needed
to meet them
at all levels
of education.
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analysis of
gender equity
within
specific*

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areas has been
expanded from
6 to 10
chapters
including
mathematics,
science, and
engineering. G
lobal/Diversit
y Focus -
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*equity is
addressed in a
separate
chapter as
well as in
numerous other
chapters. The
expanded
section on
gender equity
strategies for
diverse*

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Americans,
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students with
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chapters
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activities and
outcomes more
gender
equitable. A
final chapter
consolidates
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*foundations for
educators,
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achieve gender
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Material -
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25 to 31*

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*chapters, this
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equity and on
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issues;*

**special
within*

population

gender equity

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(race, ability

and

disability,

etc);

**coeducation*

*and single sex
education;*

**increased use*

of rigorous

research

strategies

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*such as meta-
analysis*

*showing more
sex*

*similarities
and fewer sex
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*and of
evaluations of
implementation
programs;*

**technology*

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chapters;
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of Title IX
and other
federal and
state
policies.
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misleading
information
about gender
equity and
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this Handbook
will be
essential for
anyone who
wants
accurate,*

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*The analysis
of well tests
constitutes*

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most powerful
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a petroleum
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that the well
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disciplines,
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and overlook
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physical and
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models. This
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gases. This
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