

Read free Giancoli physics for scientists and engineers 4th edition online .pdf

the secret lives of scientists engineers and doctors volume 1 is the first in a series of books that shares uniquely personal stories of the growth struggle and success of twelve stem science technology engineering and mathematics professionals from a geneticist to a scientist at national institutes of health to a biologist to a cancer researcher and beyond the secret lives of scientists engineers and doctors volume 1 contains stories from a variety of professions that are sure to inspire children and young adults of all ages this book brings together about 2 500 quotations on various topics of interest to scientists and engineers including students of stem disciplines careful curation of the material by the editor provides the reader with far greater value than can be obtained by searching the internet the quotes have been selected for various attributes including review and importance of topic depth of insight and content

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these criteria to make sequential reading of the quotes more engaging they are grouped into broad topical sections and the entries within each section are organized thematically forming a quasi continuous narrative thread the text and authorship of each quote have been carefully verified and the most popular cases of misquotation and misattribution are noted the book represents a valuable resource for those writing science and engineering articles as well as being a joy to read in its own right this study guide accompanies the second edition of physics for scientists and engineers the second edition emphasizes the conceptual unity of physics while providing a solid approach to helping students to solve problems skills are developed through end of chapter problems and a number of pedagogical aids including tips boxes in chapter exercises references within examples to related problems found at the ends of chapters strategy boxes extended summaries paired problems to strengthen problem solving skills and cumulative problems to integrate concepts across several chapters included are photographs and line illustrations to assist students in visualizing concepts also featured is a bookmark listing important formulae and an index to the pedagogical use of colour and found throughout the book to be effective

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you must write well this book by a scientist will help you to write to observe remember think and plan to manage your time and avoid stress and to improve your communication skills extensively revised and updated this valuable reference takes into account the huge changes in information technology since the very successful first edition information and the professional scientist and engineer examines how electronic resources have affected the ways engineers and scientists seek use and communicate information vital to their research and development needs information specialists working in academic corporate government and organization libraries discuss the changes in user behavior as academics in science and engineering fields rely more and more on the internet and online journals the book provides unique insight into the specific educational needs of college and university students as librarians and department faculty determine appropriate instruction for science and engineering classes defending the nation is a cultural history of science and engineering s e policymaking in the united states from world war ii to the post 9 11 era it examines aspects of s e policy related to education and industry through both historical and future and perspectives author juan lucena argues that 2023-08-17 3635 social factors and groups have chemical reactions answer key

significantly influenced the education and training of scientists and engineers this book provides policymakers scientists engineers and educators with a deeper knowledge on which to build their reform agendas for the future this report is intended to provide a brief historical perspective of the evolution of the interacademy program during the past half century recognizing that many legacies of the soviet era continue to influence government approaches in moscow and washington and to shape the attitudes of researchers toward bilateral cooperation in both countries of special interest is the changing character of the program during the age of perestroika restructuring in the late 1980s in the soviet union to describe in some detail the significant interacademy activities from late 1991 when the soviet union fragmented to mid 2003 and to set forth lessons learned about the benefits and limitations of interacademy cooperation and to highlight approaches that have been successful in overcoming difficulties of implementation scientists engineers and medical professionals play a vital role in building the 21st century science and technology enterprises that will create solutions and jobs critical to solving the large complex and interdisciplinary problems faced by society problems in energy 2023-08-17 4:35 pm

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disease and healthcare as a growing percentage of the scientific and technological workforce women need to participate fully not just in finding solutions to technical problems but also in building the organizations responsible for the job creation that will bring these solutions to market and to bear on pressing issues to accomplish this it is important that more women in science and engineering become entrepreneurs in order to start new companies create business units inside established organizations mature companies and the government and or function as social entrepreneurs focused on societal issues entrepreneurship represents a vital source of change in all facets of society empowering individuals to seek opportunity where others see insurmountable problems from science to business preparing female scientists and engineers for successful transitions into entrepreneurship is the summary of an august 2009 workshop that assesses the current status of women undertaking entrepreneurial activity in technical fields to better understand the nature of the barriers they encounter and to identify what it takes for women scientists and engineers to succeed as entrepreneurs this report focuses on women s career transitions from academic science and engineering to entrepreneurship with a goal of identifying 2023-08-17 17:05:35 gaps in women s skills as well as chemical reactions

answer key

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experiences crucial to future success in business and critical for achieving leadership positions in entrepreneurial organizations from science to business makes the case that in addition to educating women scientists and engineers in rigorous problem solving it is equally important to provide exposure and training to impart the skills that will enable more women to move from the role of expert to that of leader in dynamic new business enterprises this book will be of interest to professionals in both academia and industry graduate and post graduate students and organizations that advocate for a stronger economy this is a handbook for scientists engineers and those intersted in mathematics and its applications it presents a brief history of mathematics followed by a summary of basic undergraduate methods techniques and formulas together with numerous figures and examples within the text is a summary of the basic formulas from algebra trigonometry plane geometry solid geometry calculus vector calculus ordinary differential equations probability and statistics along with diagrams and illustrations showing how formulas are to be applied this is followed by a chapter on special functions which arise in a variety of mathematics applications the final chapter is a collection of selected applied mathematics problems taken from the subject areas of chemical reactions answer key

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mechanics physics and chemistry there are three appendices the appendix a contains units of measurement from the système international d unités designated si in all languages the appendix b contains tables of integrals for both indefinite and definite integrals with over 850 integrals presented the appendix c contains miscellaneous topics that students entering the fields of science or engineering should be aware of there is also an extensive index to aid in finding information about a specific topic this handbook presents a summary of selected mathematics topics from college university level mathematics courses fundamental principles are reviewed and presented by way of examples figures tables and diagrams it condenses and presents under one cover basic concepts from several different applied mathematics topics the following topics are examined history of mathematics geometry algebra and trigonometry calculus and vector calculus ordinary differential equations probability and statistics selected topics from physics and chemistry selected applied mathematics topics numerous applications of mathematics special functions numerical methods table of integrals système international d unités brother guy consolmagno scientist and vatican astronomer and sees past the differences between science and religion and embraces their connections between real reactions answer key

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them in this volume he explores the way scientists and engineers reconcile these two seemingly divergent world views contains a chronological introduction alphabetical arrangement of entries glossary diagrams and index communication the essence of science provides information pertinent to the fundamental aspects of scientific communication this book focuses on those information exchange activities that take place mainly among scientists actively involved on the research front convenient access to information from every area of mathematics fourier transforms z transforms linear and nonlinear programming calculus of variations random process theory special functions combinatorial analysis game theory much more the proceedings by results of the 2017 international conference on material science and engineering june 16 18 2017 in jeju island south korea introduce to the readers with newest research results in the field of material science and engineering design we hope that this collection will be useful for many scientists engineers postgraduates and other professionals in the area of material science and engineering technology this edition profiles living persons in the physical and biological fields as well as public health scientists engineers 2023-08-17 8735 and computer chemical reactions answer key

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scientists for many college students studying the hard sciences seems out of the question students and professors alike collude in the prejudice that physics and molecular biology mathematics and engineering are elite disciplines restricted to a small number with innate talent gregory light and marina micari reject this bias arguing based on their own transformative experiences that environment is just as critical to academic success in the sciences as individual ability making scientists lays the groundwork for a new paradigm of how scientific subjects can be taught at the college level and how we can better cultivate scientists engineers and other stem professionals the authors invite us into northwestern university s gateway science workshop where the seminar room is infused with a sense of discovery usually confined to the research lab conventional science instruction demands memorization of facts and formulas but provides scant opportunity for critical reflection and experimental conversation light and micari stress conceptual engagement with ideas practical problem solving peer mentoring and perhaps most important initiation into a culture of cooperation where students are encouraged to channel their energy into collaborative learning rather than competition with

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benefits of treating students as apprentices talented young people taking on the mental habits perspectives and wisdom of the scientific community while contributing directly to its development rich in concrete advice and innovative thinking making scientists is an invaluable guide for all who care about the future of science and technology profiles living persons in the physical and biological fields as well as public health scientists engineers mathematicians statisticians and computer scientists profiles living persons in the physical and biological fields as well as public health scientists engineers mathematicians statisticians and computer scientists this edition profiles living persons in the physical and biological fields as well as public health scientists engineers mathematicians statisticians and computer scientists this two volume set ccis 727 and 728 constitutes the refereed proceedings of the third international conference of pioneering computer scientists engineers and educators icpcsee 2017 originally icycsee held in changsha china in september 2017 the 112 revised full papers presented in these two volumes were carefully reviewed and selected from 987 submissions the papers cover a wide range of topics related to basic theory and 2023-08-15 10/35 for data science including chemical reactions answer key

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mathematical issues in data science
computational theory for data science big data
management and applications data quality and
data preparation evaluation and measurement in
data science data visualization big data
mining and knowledge management infrastructure
for data science machine learning for data
science data security and privacy applications
of data science case study of data science
multimedia data management and analysis data
driven scientific research data driven
bioinformatics data driven healthcare data
driven management data driven egovernment data
driven smart city planet data marketing and
economics social media and recommendation
systems data driven security data driven
business model innovation social and or
organizational impacts of data science this is
the first comprehensive book on the
engineering of diamond optical devices written
by 39 experts in the field it gives readers an
up to date review of the properties of optical
quality synthetic diamond single crystal and
nanodiamond and the nascent field of diamond
optical device engineering application areas
covered in detail in this book include quantum
information processing high performance lasers
and light sources and bioimaging it provides
scientists engineers and physicists with a
valuable and practical resource for the design
development of diamond based optical chemical
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devices this is an accessible and exciting illustrated reference book that the whole family will enjoy using alkenes advances in research and application 2012 edition is a scholarly editions ebook that delivers timely authoritative and comprehensive information about alkenes the editors have built alkenes advances in research and application 2012 edition on the vast information databases of scholarly news you can expect the information about alkenes in this ebook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant the content of alkenes advances in research and application 2012 edition has been produced by the world's leading scientists engineers analysts research institutions and companies all of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at scholarly editions and available exclusively from us you now have a source you can cite with authority confidence and credibility more information is available at scholarly editions com

The Secret Lives of Scientists, Engineers, and Doctors

2021-01-05

the secret lives of scientists engineers and doctors volume 1 is the first in a series of books that shares uniquely personal stories of the growth struggle and success of twelve stem science technology engineering and mathematics professionals from a geneticist to a scientist at national institutes of health to a biologist to a cancer researcher and beyond the secret lives of scientists engineers and doctors volume 1 contains stories from a variety of professions that are sure to inspire children and young adults of all ages

Science and Technology Data Book

1987

this book brings together about 2 500 quotations on various topics of interest to scientists and engineers including students of stem disciplines careful curation of the material by the editor provides the reader

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with far greater value than can be obtained by (PDF)
searching the internet the quotes have been
selected for various attributes including
importance of topic depth of insight and not
least wit with many of them satisfying all
these criteria to make sequential reading of
the quotes more engaging they are grouped into
broad topical sections and the entries within
each section are organized thematically
forming a quasi continuous narrative thread
the text and authorship of each quote have
been carefully verified and the most popular
cases of misquotation and misattribution are
noted the book represents a valuable resource
for those writing science and engineering
articles as well as being a joy to read in its
own right

Essential Quotes for Scientists and Engineers

2021

this study guide accompanies the second
edition of physics for scientists and
engineers the second edition emphasizes the
conceptual unity of physics while providing a
solid approach to helping students to solve
problems skills are developed through end of
chapter problems and a number of pedagogical
aids including tips boxes in chapter exercises

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~~references within examples to related problems~~ (PDF)
found at the ends of chapters strategy boxes
extended summaries paired problems to
strengthen problem solving skills and
cumulative problems to integrate concepts
across several chapters included are
photographs and line illustrations to assist
students in visualizing concepts also featured
is a bookmark listing important formulae and
an index to the pedagogical use of colour
found throughout the book

Scientists, Engineers, and Organizations

1983

to be effective as a scientist or engineer
professional or student you must write well
this book by a scientist will help you to
write to observe remember think and plan to
manage your time and avoid stress and to
improve your communication skills extensively
revised and updated this valuable reference
takes into account the huge changes in
information technology since the very
successful first edition

Physics for Scientists and Engineers with Modern Physics

1995-02

information and the professional scientist and engineer examines how electronic resources have affected the ways engineers and scientists seek use and communicate information vital to their research and development needs information specialists working in academic corporate government and organization libraries discuss the changes in user behavior as academics in science and engineering fields rely more and more on the internet and online journals the book provides unique insight into the specific educational needs of college and university students as librarians and department faculty determine appropriate instruction for science and engineering classes

Scientists Must Write

1978

defending the nation is a cultural history of science and engineering s e policymaking in the united states from world war ii to the post 9 11 era it examines aspects of s e

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~~policy related to education and industry~~ (PDF)
through both historical and future
perspectives author juan lucena argues that
powerful social factors and groups have
significantly influenced the education and
training of scientists and engineers this book
provides policymakers scientists engineers and
educators with a deeper knowledge on which to
build their reform agendas for the future

Information and the Professional Scientist and Engineer

2003

this report is intended to provide a brief
historical perspective of the evolution of the
interacademy program during the past half
century recognizing that many legacies of the
soviet era continue to influence government
approaches in moscow and washington and to
shape the attitudes of researchers toward
bilateral cooperation in both countries of
special interest is the changing character of
the program during the age of perestroika
restructuring in the late 1980s in the soviet
union to describe in some detail the
significant interacademy activities from late
1991 when the soviet union fragmented to mid

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2003 and to set forth lessons learned about ^(PDF)
the benefits and limitations of interacademy
cooperation and to highlight approaches that
have been successful in overcoming
difficulties of implementation

Scientists, Engineers, and Technicians in Trade and Regulated Industries

1982

scientists engineers and medical professionals
play a vital role in building the 21st century
science and technology enterprises that will
create solutions and jobs critical to solving
the large complex and interdisciplinary
problems faced by society problems in energy
sustainability the environment water food
disease and healthcare as a growing percentage
of the scientific and technological workforce
women need to participate fully not just in
finding solutions to technical problems but
also in building the organizations responsible
for the job creation that will bring these
solutions to market and to bear on pressing
issues to accomplish this it is important that
more women in science and engineering become
entrepreneurs in order to start new companies
create business units inside established

~~organizations mature companies and the~~
government and or function as social
entrepreneurs focused on societal issues
entrepreneurship represents a vital source of
change in all facets of society empowering
individuals to seek opportunity where others
see insurmountable problems from science to
business preparing female scientists and
engineers for successful transitions into
entrepreneurship is the summary of an august
2009 workshop that assesses the current status
of women undertaking entrepreneurial activity
in technical fields to better understand the
nature of the barriers they encounter and to
identify what it takes for women scientists
and engineers to succeed as entrepreneurs this
report focuses on women s career transitions
from academic science and engineering to
entrepreneurship with a goal of identifying
knowledge gaps in women s skills as well as
experiences crucial to future success in
business and critical for achieving leadership
positions in entrepreneurial organizations
from science to business makes the case that
in addition to educating women scientists and
engineers in rigorous problem solving it is
equally important to provide exposure and
training to impart the skills that will enable
more women to move from the role of expert to
that of leader in dynamic new business
enterprises this book will be of interest to

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professionals in both academia and industry (PDF)
graduate and post graduate students and
organizations that advocate for a stronger
economy

Defending the Nation

2005

this is a handbook for scientists engineers and those interested in mathematics and its applications it presents a brief history of mathematics followed by a summary of basic undergraduate methods techniques and formulas together with numerous figures and examples within the text is a summary of the basic formulas from algebra trigonometry plane geometry solid geometry calculus vector calculus ordinary differential equations probability and statistics along with diagrams and illustrations showing how formulas are to be applied this is followed by a chapter on special functions which arise in a variety of mathematics applications the final chapter is a collection of selected applied mathematics applications taken from the subject areas of mechanics physics and chemistry there are three appendices the appendix a contains units of measurement from the système international d'unités designated si in all languages the appendix b contains tables of integrals for

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(PDF)
~~both indefinite and definite integrals with~~
over 850 integrals presented the appendix c
contains miscellaneous topics that students
entering the fields of science or engineering
should be aware of there is also an extensive
index to aid in finding information about a
specific topic this handbook presents a
summary of selected mathematics topics from
college university level mathematics courses
fundamental principles are reviewed and
presented by way of examples figures tables
and diagrams it condenses and presents under
one cover basic concepts from several
different applied mathematics topics the
following topics are examined history of
mathematics geometry algebra and trigonometry
calculus and vector calculus ordinary
differential equations probability and
statistics selected topics from physics and
chemistry selected applied mathematics topics
numerous applications of mathematics special
functions numerical methods table of integrals
systeme international d unit es

Information and the Professional Scientist and Engineer

2001

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(PDF)
~~brother guy consolmagno scientist and vatican~~
astronomer sees past the differences between
science and religion and embraces the
connections between them in this volume he
explores the way scientists and engineers
reconcile these two seemingly divergent world
views

Scientists, Engineers, and Track-Two Diplomacy

2004-03-02

contains a chronological introduction
alphabetical arrangement of entries glossary
diagrams and index

From Science to Business

2012-09-14

communication the essence of science provides
information pertinent to the fundamental
aspects of scientific communication this book
focuses on those information exchange
activities that take place mainly among
scientists actively involved on the research
front

Scientists, Engineers, and Physicians from Abroad

1972

convenient access to information from every
area of mathematics fourier transforms z
transforms linear and nonlinear programming
calculus of variations random process theory
special functions combinatorial analysis game
theory much more

Scientists, Engineers, and Technicians in Nonmanufacturing Industries

1981

the proceedings by results of the 2017
international conference on material science
and engineering june 16 18 2017 in jeju island
south korea introduce to the readers with
newest research results in the field of
material science and engineering design we
hope that this collection will be useful for
many scientists engineers postgraduates and
other professionals in the area of material
science and engineering technology

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(PDF)

Mathematics Reference Book for Scientists and Engineers

2009

this edition profiles living persons in the physical and biological fields as well as public health scientists engineers mathematicians statisticians and computer scientists

God's Mechanics

2008

for many college students studying the hard sciences seems out of the question students and professors alike collude in the prejudice that physics and molecular biology mathematics and engineering are elite disciplines restricted to a small number with innate talent gregory light and marina micari reject this bias arguing based on their own transformative experiences that environment is just as critical to academic success in the sciences as individual ability making scientists lays the groundwork for a new paradigm of how scientific subjects can be taught at the college level and how we can better cultivate scientists engineers and

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~~other stem professionals the authors invite us~~ (PDF)
into northwestern university s gateway science
workshop where the seminar room is infused
with a sense of discovery usually confined to
the research lab conventional science
instruction demands memorization of facts and
formulas but provides scant opportunity for
critical reflection and experimental
conversation light and micari stress
conceptual engagement with ideas practical
problem solving peer mentoring and perhaps
most important initiation into a culture of
cooperation where students are encouraged to
channel their energy into collaborative
learning rather than competition with
classmates they illustrate the tangible
benefits of treating students as apprentices
talented young people taking on the mental
habits perspectives and wisdom of the
scientific community while contributing
directly to its development rich in concrete
advice and innovative thinking making
scientists is an invaluable guide for all who
care about the future of science and
technology

Scientists, Engineers, and Technicians in Manufacturing

Industries

1983

profiles living persons in the physical and biological fields as well as public health scientists engineers mathematicians statisticians and computer scientists

Custom Physics for Scientists and Engineers

2011-11-28

profiles living persons in the physical and biological fields as well as public health scientists engineers mathematicians statisticians and computer scientists

The Biographical Dictionary of Scientists

1986

this edition profiles living persons in the physical and biological fields as well as public health scientists engineers mathematicians statisticians and computer scientists

Communication, the Essence of Science

1979

this two volume set ccis 727 and 728 constitutes the refereed proceedings of the third international conference of pioneering computer scientists engineers and educators icpcsee 2017 originally icycsee held in changsha china in september 2017 the 112 revised full papers presented in these two volumes were carefully reviewed and selected from 987 submissions the papers cover a wide range of topics related to basic theory and techniques for data science including mathematical issues in data science computational theory for data science big data management and applications data quality and data preparation evaluation and measurement in data science data visualization big data mining and knowledge management infrastructure for data science machine learning for data science data security and privacy applications of data science case study of data science multimedia data management and analysis data driven scientific research data driven bioinformatics data driven healthcare data driven management data driven egovernment data driven smart city planet data marketing and

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~~economics social media and recommendation~~ (PDF)
systems data driven security data driven
business model innovation social and or
organizational impacts of data science

Scientists, Engineers, and Technicians in Private Industry

1980

this is the first comprehensive book on the engineering of diamond optical devices written by 39 experts in the field it gives readers an up to date review of the properties of optical quality synthetic diamond single crystal and nanodiamond and the nascent field of diamond optical device engineering application areas covered in detail in this book include quantum information processing high performance lasers and light sources and bioimaging it provides scientists engineers and physicists with a valuable and practical resource for the design and development of diamond based optical devices

Educating Scientists and

Engineers

2000-01-01

this is an accessible and exciting illustrated reference book that the whole family will enjoy using

Academic Science/engineering, Scientists and Engineers

1985

alkenes advances in research and application 2012 edition is a scholarly editions ebook that delivers timely authoritative and comprehensive information about alkenes the editors have built alkenes advances in research and application 2012 edition on the vast information databases of scholarly news you can expect the information about alkenes in this ebook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant the content of alkenes advances in research and application 2012 edition has been produced by the world s leading scientists engineers analysts research institutions and companies all of the content is from peer reviewed sources and all of it is written assembled and

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edited by the editors at scholarlyeditions (PDF) and
available exclusively from us you now have a
source you can cite with authority confidence
and credibility more information is available
at scholarlyeditions com

Mathematical Handbook for Scientists and Engineers

1992

FORTRAN 77 for Engineers and Scientists

2018

Scientists, Engineers, and Technicians in Manufacturing Industries

2005

International Conference on

Material Science and Engineering II

2013-03-05

American Men & Women of Science

1984

Making Scientists

2009

Scientists, Engineers, and Technicians in Trade and Regulated Industries, 1982

1998

American Men & Women of Science: Q-S

2011

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(PDF)

Fortran 90/95 for Scientists and Engineers

1984

American Men & Women of Science

2008

Women and Minorities in Science and Engineering

2004

American Men & Women of Science, 8 Vol. Set

2017-09-15

Physical Property Data Book

2013-01-14

Data Science

2000

Optical Engineering of Diamond

2012-12-26

Science and Technology

Alkenes—Advances in Research and Application: 2012 Edition

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