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A hands-on, visual learning
experience for physical geology
University Physics is designed for
the two- or three-semester

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calculus-based physics course. The text has been developed to meet the scope and sequence of most university physics courses and provides a foundation for a career in mathematics, science, or engineering. The book provides an

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important opportunity for students to learn the core concepts of physics and understand how those concepts apply to their lives and to the world around them. Due to the comprehensive nature of the material, we are offering

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the book in three volumes for flexibility and efficiency. Coverage and Scope Our University Physics textbook adheres to the scope and sequence of most two- and three-semester physics courses nationwide. We have worked to

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make physics interesting and accessible to students while maintaining the mathematical rigor inherent in the subject. With this objective in mind, the content of this textbook has been developed and arranged to

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provide a logical progression from fundamental to more advanced concepts, building upon what students have already learned and emphasizing connections between topics and between theory and applications. The goal of each

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section is to enable students not just to recognize concepts, but to work with them in ways that will be useful in later courses and future careers. The organization and pedagogical features were developed and vetted with

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feedback from science educators
dedicated to the project.

VOLUME III Unit 1: Optics

Chapter 1: The Nature of Light

Chapter 2: Geometric Optics and

Image Formation Chapter 3:

Interference Chapter 4:

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Diffraction Unit 2: Modern
Physics Chapter 5: Relativity
Chapter 6: Photons and Matter
Waves Chapter 7: Quantum
Mechanics Chapter 8: Atomic
Structure Chapter 9: Condensed
Matter Physics Chapter 10:

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Nuclear Physics Chapter 11:
Particle Physics and Cosmology
Geography is more than just maps
and finding your destination. It is
about the land, the people on that
land, the delicate balance of
nature, and our very

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interdependence upon it, despite the miracles of technology and grocery stores. It's about the effects of nature on places and people, as well as how politics, borders, cities, and towns affect our lives. The Handy Geography

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Answer Book traces the history of geography from Eratosthenes and Alexander von Humboldt to latitude and longitude, and the latest advances in the Global Positioning System (GPS). It provides insights into economic,

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social, historic, culture, religious, political, and climate geography, plus oceanography, demographics, and more. Completely revised and updated, it tours the world, its natural features, and the ever-changing mark humans make on

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our planet, answering 1,200 questions from the trivia (longest, hottest, tallest) to how geography has influenced history, religion, architecture, and the location of cities, including Who first had the idea that there is a magnetic

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North Pole? What is interesting about Google's "Streetview"?

How many people are projected to live on the planet in 2050? Which state has the highest annual divorce rate? What are the largest and smallest counties in the U.S.?

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At one time, Hooke was a research assistant to Robert Boyle. He is believed to be one of the greatest inventive geniuses of all time and constructed one of the most famous of the early compound microscopes.

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The Palgrave Handbook of
Critical Physical Geography
Physical Geology
An Interactive Multimedia Course
of Study (Part I: Chapters 1-10)
Paper-II
Marie Curie

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PRINCIPLES OF PLANT
SCIENCE [2 Credits] Botany
Discusses the many different life
forms that have existed on Earth,
their importance, and how they
have changed over time.
This textbook has been designed

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to meet the needs of B.Sc.
(Hons.) Third Semester students
of Zoology as per the new UGC
Model Curriculum - Choice
Based Credit System (CBCS).
Comprehensively written, it
explains the essential principles,

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processes and methodology of Chordata, Physiology and Biochemistry. This textbook is profusely illustrated with well-drawn labelled diagrams, not only to supplement the descriptions, but also for sound

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understanding of the concepts. This extensively revised and updated third edition of Fundamentals of Geomorphology presents an engaging and comprehensive introduction to geomorphology,

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exploring the world's landforms from a broad systems perspective. It reflects the latest developments in the field and includes new chapters on geomorphic materials and processes, hillslopes and

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changing landscapes.

Earth System: History and
Natural Variability theme is a
component of Encyclopedia of
Natural Resources Policy and
Management, in the global
Encyclopedia of Life Support

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Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. The Theme on Earth System: History and Natural Variability with contributions from distinguished experts in the field, presents a

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description of the cosmic environment around our planet influencing the Earth in a number of ways through variation of solar energy or meteorite impacts. The structure of the Earth and its rocks, waters and

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atmosphere is described. The Theme focuses on geological and evolutionary processes through the history of Earth's epochs and biomes since the Early Earth to the Quaternary. The unifying processes between

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the Earth's life and its rocks, waters and atmosphere are global natural cycles of carbon, sulfur and other elements that connect and influence the rate of geological processes, climate change, biological evolution and

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human economy. These five volumes are aimed at the following five major target audiences: University and College students Educators, Professional practitioners, Research personnel and Policy

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analysts, managers, and
decision makers and NGOs.
Operations and Management
Maharashtra Board Class 12 for
2020 Examination
American Government
Introductory Statistics

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Ignited Minds

A Geographical Portrait

Physical Geology

***Online Statistics: An
Interactive Multimedia
Course of Study is a
resource for learning***

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*and teaching
introductory statistics.
It contains material
presented in textbook
format and as video
presentations. This
resource features*

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*interactive
demonstrations and
simulations, case
studies, and an analysis
lab. This print edition
of the public domain
textbook gives the*

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*student an opportunity
to own a physical copy
to help enhance their
educational experience.
This part I features the
book Front Matter,
Chapters 1-10, and the*

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*full Glossary. Chapters
Include:: I.
Introduction, II.
Graphing Distributions,
III. Summarizing
Distributions, IV.
Describing Bivariate*

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*Data, V. Probability,
VI. Research Design,
VII. Normal
Distributions, VIII.
Advanced Graphs, IX.
Sampling Distributions,
and X. Estimation.*

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Online Statistics

*Education: A Multimedia
Course of Study (<http://onlinestatbook.com/>).*

*Project Leader: David M.
Lane, Rice University.*

The Andes are attracting

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*global interest again:
they hold valuable
mineral resources,
tourists appreciate
their great natural
beauty and the diversity
of indigenous cultures,*

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*climbers scale rock and
ice faces, while many
others are intrigued by
regional political
developments, such as
the Bolivarian
revolution in Venezuela*

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*or the almost unfettered
hegemony of the
neoliberal economic
model in Chile. This
volume is the first
attempt for decades to
present a complete*

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*overview of the longest
mountain chain on the
planet - a region of
remarkable climatic,
floristic and geologic
diversity, where
advanced civilization*

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*developed well before
the arrival of the
Spanish. Today the Andes
continue to be
characterized by their
ethnic, demographic,
cultural and economic*

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diversity, as well as by the disparity of local socioeconomic groups. The Andean countries pursue a wide range of approaches to tackle the challenges of making the

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*best use of their
natural and cultural
potential without
damaging their
ecological basis, as
well as to overcome
economic disparity and*

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*foster social cohesion.
This book provides
insights into this
unique region and its
most pressing issues,
complemented by a wealth
of pictures and*

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*comprehensive diagrams,
which, in sum, help to
better understand these
fascinating mountains.
The third edition of
this comprehensive
encyclopedic dictionary*

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*covers the whole field
of physical geography
and provides an
essential reference for
all students and
lecturers in this field.
Practical Botany*

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*Online Statistics
Education*

*Agroecology Now!
With Observations and
Inquiries Thereupon
Elementary Algebra
And the Science of*

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Radioactivity

Introductory Statistics is designed for the one-semester, introduction to statistics course and is geared toward students majoring in fields other than

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math or engineering. This text assumes students have been exposed to intermediate algebra, and it focuses on the applications of statistical knowledge rather than the theory

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behind it. The foundation of this textbook is Collaborative Statistics, by Barbara Illowsky and Susan Dean. Additional topics, examples, and ample opportunities for practice

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have been added to each chapter. The development choices for this textbook were made with the guidance of many faculty members who are deeply involved in teaching this

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course. These choices led to innovations in art, terminology, and practical applications, all with a goal of increasing relevance and accessibility for students. We strove to make the

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discipline meaningful, so that students can draw from it a working knowledge that will enrich their future studies and help them make sense of the world around them. Coverage and Scope

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**Chapter 1 Sampling and
Data Chapter 2 Descriptive
Statistics Chapter 3
Probability Topics Chapter 4
Discrete Random Variables
Chapter 5 Continuous
Random Variables Chapter 6**

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The Normal Distribution
Chapter 7 The Central Limit
Theorem Chapter 8
Confidence Intervals
Chapter 9 Hypothesis
Testing with One Sample
Chapter 10 Hypothesis

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**Testing with Two Samples
Chapter 11 The Chi-Square
Distribution Chapter 12
Linear Regression and
Correlation Chapter 13 F
Distribution and One-Way
ANOVA**

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Marie Curie discovered radium and went on to lead the scientific community in studying the theory behind and the uses of radioactivity. She left a vast legacy to future scientists

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through her research, her teaching, and her contributions to the welfare of humankind. She was the first person to win two Nobel Prizes, yet upon her death in 1934, Albert

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Einstein was moved to say, "Marie Curie is, of all celebrated beings, the only one whom fame has not corrupted." She was a physicist, a wife and mother, and a groundbreaking

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professional woman. This biography is an inspirational and exciting story of scientific discovery and personal commitment. Oxford Portraits in Science is an on-going series of

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scientific biographies for young adults. Written by top scholars and writers, each biography examines the personality of its subject as well as the thought process leading to his or her

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**discoveries. These
illustrated biographies
combine accessible technical
information with compelling
personal stories to portray
the scientists whose work
has shaped our**

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understanding of the natural world.

This book covers a wide canvas of the story of geographical thoughts, ideas, and knowledge, from the early Greek period to

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**modern contemporary
geography. Presenting an
introduction to the
philosophy, history, and
methodology of geography,
the book maps the
intellectual changes in the**

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discipline over the years. To keep students abreast with the recent trends in geography, along with its methodological problems, the book has been updated and revised, making it a

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comprehensive textbook on geographical thought. The main objective of the sixth edition is to incorporate a number of relevant new topics and concepts which will expand the geographical

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base of interested students about the philosophy and methodology of geography. The book is presented in a larger format with improved maps and illustrations. A new chapter introduces

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students to a contemporary sub-discipline of Feminist Geography. Also included is a comprehensive list of biographic notes on selected geographers. [Subject: Geography]

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**"Published by OpenStax
College, American
Government is designed to
meet the scope and
sequence requirements of
the single-semester
American Government**

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course. This title includes innovative features designed to enhance student learning, including Insider Perspective features and a Get Connected module that shows students how

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they can get engaged in the political process. The book provides an important opportunity for students to learn the core concepts of American Government and understand how those

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**concepts apply to their lives
and the world around them.
Our American Government
textbook adheres to the
scope and sequence of
introductory American
government courses**

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nationwide. We have endeavored to make the workings of American Government interesting and accessible to students while maintaining the conceptual coverage and rigor inherent

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in the subject at the college level. With this objective in mind, the content of this textbook has been developed and arranged to provide a logical progression from the fundamental

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principles of institutional design at the founding, to avenues of political participation, to thorough coverage of the political structures that constitute American government. The

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book builds upon what students have already learned and emphasizes connections between topics as well as between theory and applications. The goal of each section is to enable

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students not just to recognize concepts, but to work with them in ways that will be useful in later courses, future careers, and as engaged citizens. The organization and

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pedagogical features were developed and vetted with feedback from American government instructors dedicated to the project."--BC Campus website.

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Chapters

**Principles of Human
Geography**

**Evolution of Geographical
Thought**

A Textbook of Geology

An Introduction to Botany

Conservation Biogeography

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10 Last Years Solved Papers (HSC) - Science

In this volume 19 leading experts offer a timely and coherent overview of the fundamental principles of ecosystem science. They examine the flux of energy

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and biologically essential elements and their associated food webs in major terrestrial and aquatic ecosystems, such as forests, grasslands, cultivated land, streams, coral reefs, and ocean basins. In each case, interactions

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between different ecosystems, predictive models, and the application of ecosystem research to the management of natural resources are given special emphasis. A number of theoretical chapters provide a synthesis

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through critical discussion of current concepts of ecosystem energetics and dynamics.

This book of Sem II Paper II. BO-122: Principles of Plant Science includes "Plant Physiology, Cell Biology and Molecular Biology". It is

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also written keeping the same tradition. All the topics are written in a highly simplified manner and explained with maximum, well labeled neat diagram. Each chapter is having points to learn, points to remember and exercise. This will

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help the students for the preparation of fil examition.

1. Introduction to Laboratory
2. Experiments in Plant Physiology
3. Biochemistry
4. Biotechnology
5. Ecology
6. Plant Utilization
7. Project Reports Appendix.

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"Microbiology covers the scope and sequence requirements for a single-semester microbiology course for non-majors. The book presents the core concepts of microbiology with a focus on applications for careers in allied health. The pedagogical

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features of the text make the material interesting and accessible while maintaining the career-application focus and scientific rigor inherent in the subject matter.

Microbiology's art program enhances students' understanding

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of concepts through clear and effective illustrations, diagrams, and photographs. Microbiology is produced through a collaborative publishing agreement between OpenStax and the American Society for Microbiology Press. The

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book aligns with the curriculum guidelines of the American Society for Microbiology."--BC Campus website.

University Physics

Hotel Housekeeping

The Dictionary of Physical

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Geography

The Evolution of the Igneous Rocks

Micrographia, Or, Some

Physiological Descriptions of

Minute Bodies Made by Magnifying

Glasses

Concepts of Ecosystem Ecology

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Port Economics, Management and Policy provides a comprehensive analysis of the contemporary port industry, showing how ports are organized to serve the global economy

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and support regional and local development. Structured in eight sections plus an introduction and epilog, this textbook examines a wide range of seaport

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topics, covering maritime shipping and international trade, port terminals, port governance, port competition, port policy and much more. Key features of the book

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include: Multidisciplinary
perspective, drawing on
economics, geography,
management science and
engineering Multisector
analysis including
containers, bulk, break-

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bulk and the cruise
industry Focus on the
latest industry trends,
such as supply chain
management, automation,
digitalization and
sustainability Benefitting

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from the authors' extensive involvement in shaping the port sector across five continents, this text provides students and scholars with a valuable resource on

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ports and maritime transport systems. Practitioners and policymakers can also use this as an essential guide towards better port management and governance.

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A Comprehensive Handbook
of Statistical Concepts,
Techniques and Software
Tools.

Accompanying DVD contains
videos & PowerPoint
presentations on different

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aspects of hotel
housekeeping .

What is it that we as a
nation are missing? Why,
given all our skills,
resources and talents, do
we settle so often for the

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ordinary instead of
striving to be the best?
At the heart of Ignited
Minds is an irresistible
premise: that people do
have the power, through
hard work, to realize

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their dream of a truly good life. Kalam's vision document of aspiration and hope motivates us to unleash the dormant energy within India and guide the country to greatness.

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A Comparative View
Biodiversity and Its Value
Understanding Earth
Biodiversity

Statistical Analysis
Handbook

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This open access book develops a framework for advancing agroecology transformations focusing on power, politics and governance. It explores the potential of agroecology as a sustainable and socially just alternative to today's dominant food regime. Agroecology is an ecological approach to farming that

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addresses climate change and biodiversity loss while contributing to the Sustainable Development Goals. Agroecology transformations represent a challenge to the power of corporations in controlling food system and a rejection of the industrial food systems that are at the root of many social and ecological ills. In

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this book the authors analyse the conditions that enable and disable agroecology's potential and present six 'domains of transformation' where it comes into conflict with the dominant food system. They argue that food sovereignty, community-self organization and a shift to bottom-up governance are

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critical for the transformation to a socially just and ecologically viable food system. This book will be a valuable resource to researchers, students, policy makers and professionals across multidisciplinary areas including in the fields of food politics, international development, sustainability and resilience.

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Bernard Rosner's FUNDAMENTALS OF BIOSTATISTICS is a practical introduction to the methods, techniques, and computation of statistics with human subjects. It prepares students for their future courses and careers by introducing the statistical methods most often used in medical literature. Rosner minimizes the

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amount of mathematical formulation (algebra-based) while still giving complete explanations of all the important concepts. As in previous editions, a major strength of this book is that every new concept is developed systematically through completely worked out examples from current medical research problems.

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Most methods are illustrated with specific instructions as to implementation using software either from SAS, Stata, R, Excel or Minitab. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The Earth's ecosystems are in the midst of

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an unprecedented period of change as a result of human action. Many habitats have been completely destroyed or divided into tiny fragments, others have been transformed through the introduction of new species, or the extinction of native plants and animals, while anthropogenic climate change now

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threatens to completely redraw the geographic map of life on this planet. The urgent need to understand and prescribe solutions to this complicated and interlinked set of pressing conservation issues has led to the transformation of the venerable academic discipline of biogeography – the study of the

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geographic distribution of animals and plants. The newlyemerged sub-discipline of conservation biogeography uses theconceptual tools and methods of biogeography to address real worldconservation problems and to provide predictions about the fate ofkey species and ecosystems over the next

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century. This book provides the first comprehensive review of the field in a series of closely interlinked chapters addressing the central issues within this exciting and important subject. View ahre f="http://www.wiley.com/go/ladle/biogeography"www.wiley.com/go/ladle/biogeography/a yoaccess the figures from the

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book.

Constitution of the Earth's Interior discusses the physical and evolutionary principles connecting various elements of the knowledge about structure and dynamics of the Earth's interior. This work is divided into eight chapters that primarily focus on the physical, chemical,

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and petrological state. This text contains general data on a general stationary model, which is described by equations of state combining the basic parameters, including pressure, temperature, density, gravity acceleration, and mineral composition within the Earth's interior. Considerable chapters concern the

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chemical and petrological composition of the matter in the Earth's interior. The remaining chapters describe models containing inhomogeneities used to illustrate processes connected with phase transitions. This book will be of great value to geologists, physicists, and researchers.

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*Certificate Physics And Human
Geography; Indian Edition*

Fundamentals of Biostatistics

*Earth System: History and Natural
Variability - Volume II*

The Handy Geography Answer Book

Unleashing the Power within India

Essentials of Geology

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This handbook is recognition of the need to better integrate physical and human geography. It combines a collection of work and research within the new field of Critical Physical Geography, which gives critical attention to relations of social power with deep knowledge of a particular field of biophysical science.

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Critical Physical Geography research accords careful attention to biophysical landscapes and the power relations that have increasingly come to shape them, and to the politics of environmental science and the role of biophysical inquiry in promoting social and environmental justice. The Palgrave

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Handbook of Critical Physical Geography lays out the scope and guiding principles of Critical Physical Geography research. It presents a carefully selected set of empirical work, demonstrating the range and intellectual strength of existing integrative work in geography research. This handbook is

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the first of its kind to cover this emerging discipline and will be of significant interest to students and academics across the fields of geography, the environment and sustainability.

An understanding of logic is essential to computer science. This book provides a highly accessible account of the logical

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basis required for reasoning about computer programs and applying logic in fields like artificial intelligence. The text contains extended examples, algorithms, and programs written in Standard ML and Prolog. No prior knowledge of either language is required. The book contains a clear account of classical first-order

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logic, one of the basic tools for program verification, as well as an introductory survey of modal and temporal logics and possible world semantics. An introduction to intuitionistic logic as a basis for an important style of program specification is also featured in the book.

"Physical Geology is a comprehensive

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introductory text on the physical aspects of geology, including rocks and minerals, plate tectonics, earthquakes, volcanoes, glaciation, groundwater, streams, coasts, mass wasting, climate change, planetary geology and much more. It has a strong emphasis on examples from western Canada, especially British Columbia, and

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also includes a chapter devoted to the geological history of western Canada. The book is a collaboration of faculty from Earth Science departments at Universities and Colleges across British Columbia and elsewhere"--BCcampus website.

Logic for Computer Science

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*Zoology for Degree Students (For B.Sc.
Hons. 3rd Semester, As per CBCS)*

*Transformations Towards More Just and
Sustainable Food Systems*

Port Economics, Management and Policy

The Andes

Microbiology