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A series of six books for Classes IX and X according to the CBSE syllabus

A boldly rendered twentieth-century fashion history spans the entire tempestuous century, featuring the key stylistic periods, designers, and celebrities who moved fashion along at its frenetic pace, with contributions from Andrea Affaticati, Gerda Buxbaum, Deanna Ferneti Cera, Carlo Ducci, Jane Milosch, and others.

This workbook offers a variety of activities to suit different learning styles. Activities such as modeling and mapping allow students to visualize

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and understand biological processes. New activities focus on reading and developing graphs and basic skills. This collection of over 200 detailed worked exercises adds to and complements the textbook "Fluid Mechanics" by the same author, and, at the same time, illustrates the teaching material via examples. The exercises revolve around applying the fundamental concepts of "Fluid Mechanics" to obtain solutions to diverse concrete problems, and, in so doing, the students' skill in the mathematical modelling of practical problems is developed. In addition, 30 challenging questions WITHOUT detailed solutions have been included. While lecturers will find these questions suitable for examinations and tests, students themselves can use them to check their understanding

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of the subject.

Instructional Presentation Cd-rom

Study Guide with Student Solutions

Manual, Volume 1 for

Serway/Jewett's Physics for Scientists
and Engineers

Life of Abdul Hamid

What Is Friction?

Organizational Physics - The Science
of Growing a Business

***This book deals with the
fundamental aspects of rockets
and the current trends in
rocket propulsion. The book
starts with a description of
motion in space, the
requirements of rockets for
placing spacecrafts in different
orbits about the Earth and
escapin***

Pearson introduces yet another

textbook from Professor R. C. Hibbeler - Fluid Mechanics in SI Units - which continues the author's commitment to empower students to master the subject.

Colloidal systems and dispersions are of great importance in oil recovery, waist water treatment, coating, food and beverage industry, pharmaceutical industry, medicine, environmental protection etc. Colloidal systems and dispersions are always multi-component and multiphase systems. In these systems at least one dimension is in a range of colloidal forces action: colloidal

dispersions/emulsions are examples of three dimensional colloidal systems, while thin liquid films are examples of one dimensional colloidal systems. The contribution presented in this issue deals with flow, distribution and redistribution, coating and deposition of surfactant and polymer molecules in colloidal systems. The book presents reviews of recent advances and trends by well-know scientists and engineers in this area. Fully updated and matched to the Cambridge syllabus, this stretching Student Book is trusted by teachers around the world to support advanced

understanding and achievement at IGCSE. The popular, stretching approach will help students to reach their full potential. Written by an experienced author, Stephen Pople, this updated edition is full of engaging content with up-to-date examples to cover all aspects of the Cambridge syllabus. The step-by-step approach will lead students through the course in a logical learning order building knowledge and practical skills with regular questions and practical activities. Extension material will stretch the highest ability students and prepare them to take the next

step in their learning. Practice exam questions will consolidate student understanding and prepare them for exam success. Each book is accompanied by free online access to a wealth of extra support for students including practice exam questions, revision checklists and advice on how to prepare for an examination.

Fluid Mechanics of Surfactant and Polymer Solutions

Matilda

Spectrum Grade 6

Mobile Devices Go Corporate

Who Told Lies, and was Burned to Death

Attempt to describe the

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nature of the Turkish Empire and of the Turkish Republic. Explores forces and machines through a variety of experiments and hands-on activities. An application of differential forms for the study of some local and global aspects of the differential geometry of surfaces. Differential forms are introduced in a simple way that will make them attractive to "users" of mathematics. A brief and elementary introduction

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to differentiable manifolds is given so that the main theorem, namely Stokes' theorem, can be presented in its natural setting. The applications consist in developing the method of moving frames expounded by E. Cartan to study the local differential geometry of immersed surfaces in R^3 as well as the intrinsic geometry of surfaces. This is then collated in the last chapter to present Chern's proof of the Gauss-Bonnet theorem

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for compact surfaces.
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coordinate plane,
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Basic Principles Of Mechanics
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Problems And Their
Solutions.Each Chapter***

Begins With A Quick Discussion Of The Basic Concepts And Principles. It Then Provides Several Well Developed Solved Examples Which Illustrate The Various Dimensions Of The Concept Under Discussion. A Set Of Practice Problems Is Also Included To Encourage The Student To Test His Mastery Over The Subject. The Book Would Serve As An Excellent Text For Both Degree And Diploma Students Of All Engineering Disciplines. Amie Candidates Would Also Find It Most Useful.

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**** Offers timely material, and is anticipated that over 80% of Fortune 1000 companies will incorporate mobile devices and wireless applications into their existing systems over the next two-five years. * Authors utilize XML and related technologies such as XSL and XSLT as well as Web services for server-sided application construction. * Details how to build a complete enterprise application using all of the technologies discussed in the book. * Web site updates the example application built as well as additional wireless Java links and software.***

A new play from an award-winning playwright, published as part of the innovative Abbey Theatre playscript series On the day of her father's funeral, Eva - a young woman - is still haunted by the betrayal she witnessed from her childhood haven - the treehouse in the garden. On the same day another woman, Magda, relives the ghosts of another hiding place and a different betrayal - ghosts from which she still seeks forgiveness. Interweaving lives and secrets Treehouses is a magical tale of refuge, treachery and of love lost and

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Discusses the invention of six simple machines in various ancient civilizations from the Stone Age to the fall of the Roman Empire.

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topics required for an introductory course in Mechanics of Materials. This user-friendly text gives complete discussions with an emphasis on need to know material with a minimization of nice to know content. Topics considered beyond the scope of a first course in the subject matter have been eliminated to better tailor the text to the introductory course. Continuing the tradition of hallmark clarity and accuracy found in all 7 full editions of Mechanics of Materials, this text develops student understanding along with analytical and problem-solving skills. The main topics include analysis and design of structural members subjected to tension, compression, torsion,

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bending, and more. How would you briefly describe this book and its package to an instructor? What problems does it solve? Why would an instructor adopt this book?

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the ancient myths and religious beliefs of a great people. The text is divided into three sections, Greek mythology, the ancient Greeks, and conclusions. A brief history and lengthy glossary are included. The book is designed as a basic text for the introduction to ancient Greek mythology and beliefs, and the text muses about the religious lessons we might learn from them. It contains abridged stories of Greek mythology, including the extant Greek plays, and considers portions of the works of the great writers, including Aeschylus, Euripides Hesiod, Homer, Plato, and Sophocles. It

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opens a comprehensive window into the lives of these great ancient people. Poetry. Latino/Latina Studies. LGBT Studies. "Like Whitman, Quesada is a poet of motion—journeying to the center of the US, where the traditions and innovations of first-generation Americans traverse the meditative starbursts of hills; ford rivers; cross prairies; and seek out 'the alpenglow of tomorrow and tomorrow.' From Costa Rica to Los Angeles and across the continent, Quesada's poems chronicle one family's history: from the courtship of his parents to their separation, from his

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childhood struggles to
awakening desire from his
mother's lottery winnings to
his own personal losses,
Ruben Quesada carries us
toward 'that seam in space'
where dream and experience
intersect. This isn't the
story of what it means to
come to this country. It's
the story of what it means
to belong here"—D. A.
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-Colin Glass, Emeritus Professor, University of Ulster "One of the major strengths of this book is the range of exercises in both drill and applications. Also the 'worked examples' are excellent; they provide examples of the use of mathematics to realistic problems and are easy to

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follow." —Donal Hurley,
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College Cork "The most
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(indicated in the textbook with boxed problem numbers).

The manual also features a skills section, important notes from key sections of the text, and a list of important equations and concepts. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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than 10 working
professionals *Emphasis on
Practical* usage and minimum
mathematics Simple language,
more than 1000 colour images
International quality
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imported paper Why this book
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professionals realize that
they are not in touch with
theoretical concepts as
being pre-requisite and find

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it too mathematical and Hi-Fi. Many a times these books just end up being decoration in their book shelves ...

All the authors of this book are from IIT^Â & IISc and after joining the industry realized gap between university education and the practical FEA. Over the years they learned it via interaction with experts from international community, sharing experience with each other and hard route of trial & error method. The basic aim of this book is to share the knowledge & practices used in the industry with experienced and in particular beginners so as

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to reduce the learning curve & avoid reinvention of the cycle. Emphasis is on simple language, practical usage, minimum mathematics & no pre-requisites. All basic concepts of engineering are included as & where it is required. It is hoped that this book would be helpful to beginners, experienced users, managers, group leaders and as additional reading material for university courses.

Appropriate for all basic-to-intermediate level courses in Visual Basic 2008 programming. Created by world-renowned programming instructors Paul and Harvey Deitel, Visual Basic 2008

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How to Program, Fourth Edition introduces all facets of the Visual Basic 2008 language hands-on, through hundreds of working programs. This book has been thoroughly updated to reflect the major innovations Microsoft has incorporated in Visual Basic 2008 and .NET 3.5; all discussions and sample code have been carefully audited against the newest Visual Basic language specification. The many new platform features covered in depth in this edition include: LINQ data queries, Windows Presentation Foundation (WPF), ASP.NET Ajax and the Microsoft Ajax

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Library, Silverlight-based rich Internet application development, and creating Web services with Windows Communication Foundation (WCF). New language features introduced in this edition: object anonymous types, object initializers, implicitly typed local variables and arrays, delegates, lambda expressions, and extension methods. Students begin by getting comfortable with the free Visual Basic Express 2008 IDE and basic VB syntax included on the CD. Next, they build their skills one step at a time, mastering control structures, classes, objects, methods, variables,

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arrays, and the core techniques of object-oriented programming. With this strong foundation in place, the Deitels introduce more sophisticated techniques, including inheritance, polymorphism, exception handling, strings, GUI's, data structures, generics, and collections. Throughout, the authors show developers how to make the most of Microsoft's Visual Studio tools. A series of appendices provide essential programming reference material on topics ranging from number systems to the Visual Studio Debugger, UML 2 to Unicode and ASCII.

Mechanics of Engineering

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Materials

*From Wedges to Waterwheels
Problems and Solutions
Prentice Hall Exploring
Physical Science
Differential Forms and
Applications*

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Updated in its 2nd edition, Think Communication's engaging visual design distills major communication concepts, theories, research, and trends into bite-size essentials, making learning human communication not only fun, but also accessible and relatable. Informed by the

latest research and including numerous real-world examples and extensive, contemporary visuals, readers will find that Think Communication's unique features help them to identify and understand their own communication behaviors, as well the communication behavior of others.

Stephen Pople, one of today's most respected science authors, has created a totally new physics book to prepare students for examinations. Complete Physics covers all syllabuses due to a unique combination of Core Pages and Further Topics. Each chapter contains core material valid for all syllabuses. Further

Topics at the end can be selected to provide the right mix of pages for the syllabus you are teaching. Key Points: · Totally new book constructed from an analysis of all GCSE Physics syllabuses including IGCSE, CXC, and O'Level · Sets the traditional principles of physics in a modern and global perspective and uses illustrations with a worldwide context · Extra topics to give a truly rounded curriculum · Double-page spread format · Ideal for those students intending to take physics to a more advanced level There are hidden laws at work in every aspect of your business.

Understand them, and you can create extraordinary growth. Ignore them, and you run the risk of becoming another statistic. It's become almost cliché: 8 out of every 10 new ventures fail. Of the ones that succeed, how many truly thrive-for the long run? And of those that thrive, how many continually overcome their growth hurdles ... and ultimately scale, with meaning, purpose, and profitability? The answer, sadly, is not many. Author Lex Sisney is on a mission to change that picture. After more than a decade spent leading and coaching high-growth technology companies, Lex discovered that the companies

that thrive do so in accordance with 6 Laws - universal principles that govern the success or failure of every individual, team, and organization.

This book provides students with a clear and thorough presentation of the theory and application of structural analysis as it applies to trusses, beams, and frames. Emphases are placed on teaching readers to both model and analyze a structure. A hallmark of the book, "Procedures for Analysis," has been retained in this edition to provide learners with a logical, orderly method to follow when applying theory. Chapter topics include types of structures and

loads, analysis of statically determinate structures, analysis of statically determinate trusses, internal loadings developed in structural members, cables and arches, influence lines for statically determinate structures, approximate analysis of statically indeterminate structures, deflections, analysis of statically indeterminate structures by the force method, displacement method of analysis: slope-deflection equations, displacement method of analysis: moment distribution, analysis of beams and frames consisting of nonprismatic members, truss analysis using the stiffness method, beam

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analysis using the stiffness method, and plane frame analysis using the stiffness method. For individuals planning for a career as structural engineers.

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