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A HEAT TRANSFER TEXTBOOK Student Solutions Manual to accompany **Chemistry: The Study of Matter and Its Changes, Fifth Edition** *Linear Algebra and Its Applications, Global Edition* **Introduction to Linear Algebra Student Solutions Manual** to accompany **Applied Calculus How Things Work** Digital Design **Student Solutions Manual** to accompany **Functions Modeling Change** **Discrete Mathematics with Applications** Discrete Mathematics (Classic Version) Solutions Manual for Environmental Chemistry **Construction Management A Heat Transfer Textbook** Data Communications and Networking Introduction to Linear Algebra Solutions Manual for Mathematics of Investment and Credit 5th Edition **Calculus Student Solutions Manual to Accompany Physics 5th Edition** **Computer Systems Abstract Algebra** Student Solutions Manual for Elementary Statistics **Student Solutions Manual to Accompany Loss Models** **Student Solutions Manual to Accompany Physics, 5th Edition** Modern Control Engineering **Student Solution Manual to Accompany the 4th Edition of Vector Calculus, Linear Algebra, and Differential Forms, a Unified Approach** *Solutions Manual to Accompany Introduction to Linear Regression Analysis* **C++ Primer** Fundamentals of Electric Circuits **Differential Equations and Boundary Value Problems** *Instructor's Solutions Manual for Elements of Electromagnetics, International Fifth Edition* **Online Library Successful Project Management 5th Edition Solution Manual Free Download Pdf** waykambas.auriga.or.id on December 5, 2022 Free Download Pdf

of Machinery Traffic Engineering Introduction to Spectroscopy
Electric Machinery Fundamentals Linear Algebra with Applications (Classic Version) **Systems Engineering and Analysis** *Student Solutions Manual to accompany Introduction to Organic Chemistry* **Physical Chemistry** Java Illuminated **Digital Communications**

A Heat Transfer Textbook Oct 23 2021 Introduction to heat and mass transfer for advanced undergraduate and graduate engineering students, used in classrooms for over 38 years and updated regularly. Topics include conduction, convection, radiation, and phase-change. 2019 edition.

Student Solutions Manual to accompany Chemistry: The Study of Matter and Its Changes *Successful Project Management 5th Edition Solution Manual* **Free Download Pdf**

Fifth Edition Oct 03 2022 The image on the front cover depicts a carbon nanotube emerging from a glowing plasma of hydrogen and carbon, as it forms around particles of a metal catalyst. Carbon nanotubes are a recently discovered allotrope of carbon. Three other allotropes of carbon-buckyballs, graphite, and diamond-are illustrated at the left, as is the molecule methane, CH₄, from which nanotubes and buckyballs can be made. The element

carbon forms an amazing number of compounds with structures that follow from simple methane, found in natural gas, to the complex macromolecules that serve as the basis of life on our planet. The study of chemistry also follows from the simple to the more complex, and the strength of this text is that it enables students with varied backgrounds to proceed together to significant levels of achievement.

Introduction to Spectroscopy Feb 01 2020 *Introduction* waykambas.auriga.or.id **Free Download Pdf**
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your students to the latest advances in spectroscopy with the text that has set the standard in the field for more than three decades:

INTRODUCTION TO SPECTROSCOPY, 5e, by Donald L. Pavia, Gary M. Lampman, George A. Kriz, and James R. Vyvyan. Whether you use the book as a primary text in an upper-level spectroscopy course or as a companion book with an organic chemistry text, your students will receive an unmatched, systematic introduction to spectra and basic theoretical concepts in spectroscopic methods. This

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features up-to-date spectra; a modern presentation of one-dimensional nuclear magnetic resonance (NMR) spectroscopy; an introduction to biological molecules in mass spectrometry; and coverage of modern techniques alongside DEPT, COSY, and HECTOR.

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Data
Communications
and Networking
Sep 21 2021

Introduction to Linear Algebra
Aug 01 2022 Book
Description: Gilbert Strang's textbooks have changed the

entire approach to learning linear algebra -- away from abstract vector spaces to specific examples of the four fundamental subspaces: the column space and nullspace of A and A' . Introduction to Linear Algebra, Fourth Edition includes challenge problems to complement the review problems that have been highly praised in previous editions. The basic course is followed by seven applications: differential equations, engineering, graph theory, statistics, Fourier methods and the FFT, linear programming, and computer graphics. Thousands of teachers and colleges

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and universities and now high schools are using this book, which truly explains this crucial subject.

Student Solutions Manual to Accompany Physics 5th Edition

May 18 2021

C++ Primer Aug 09 2020 Bestselling Programming Tutorial and Reference

Completely Rewritten for the New C++11 Standard Fully updated and recast for the newly released C++11 standard, this authoritative and comprehensive introduction to C++ will help you to learn the language fast, and to use it in modern, highly effective ways. Highlighting

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practices, the authors show how to use both the core language and its standard library to write efficient, readable, and powerful code. C++ Primer, Fifth Edition, introduces the C++ standard library from the outset, drawing on its common functions and facilities to help you write useful programs without first having to master every language detail. The book's many examples have been revised to use the new language features and demonstrate how to make the best use of them. This book is a proven tutorial for those new to C++, an authoritative discussion of core

C++ concepts and techniques, and a valuable resource for experienced programmers, especially those eager to see C++11 enhancements illuminated. Start Fast and Achieve More Learn how to use the new C++11 language features and the standard library to build robust programs quickly, and get comfortable with high-level programming Learn through examples that illuminate today's best coding styles and program design techniques Understand the "rationale behind the rules": why C++11 works as it does Use the extensive crossreferences to help you connect related concepts

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and insights Benefit from up-to-date learning aids and exercises that emphasize key points, help you to avoid pitfalls, promote good practices, and reinforce what you've learned Access the source code for the extended examples from informit.com/title/0321714113 C++ Primer, Fifth Edition, features an enhanced, layflat binding, which allows the book to stay open more easily when placed on a flat surface. This special binding method—notable by a small space inside the spine—also increases durability.

Student Solutions Manual for

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Statistics Feb 12 2021 This manual contains worked-out solutions for all the odd-numbered exercises in the text.

Digital Design Apr 28 2022 For courses on digital design in an Electrical Engineering, Computer Engineering, or Computer Science department. Digital Design, fifth edition is a modern update of the classic authoritative text on digital design. This book teaches the basic concepts of digital design in a clear, accessible manner. The book presents the basic tools for the design of digital circuits and provides procedures suitable for a variety of digital applications.

Discrete Mathematics with Applications

Feb 24 2022 Known for its accessible, precise approach, Epp's DISCRETE MATHEMATICS WITH APPLICATIONS, 5th Edition, introduces discrete mathematics with clarity and precision. Coverage emphasizes the major themes of discrete mathematics as well as the reasoning that underlies mathematical thought. Students learn to think abstractly as they study the ideas of logic and proof.

While learning about logic circuits and computer addition, algorithm analysis, recursive thinking,

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computability, automata, cryptography and combinatorics, students discover that ideas of discrete mathematics underlie and are essential to today's science and technology. The author's emphasis on reasoning provides a foundation for computer science and upper-level mathematics courses. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Instructor's Solutions Manual for Elements of Electromagnetics, International Fifth Edition May 06

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Modern Control Engineering Nov 11
2020 Text for a first course in control systems, revised (1st ed. was 1970) to include new subjects such as the pole placement approach to the design of control systems, design of observers, and computer simulation of control systems. For senior engineering students. Annotation copyright Book News, Inc.

Computer Systems Apr 16
2021 Computer Architecture/Software Engineering
Linear Algebra and Its Applications, Global Edition Sep 02
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you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, and registrations are not transferable. To register for and use Pearson's MyLab & Mastering products, you may also need a Course ID, which your instructor will provide. Used books, rentals, and purchases made outside of PearsonIf purchasing or renting from companies other than Pearson, the access codes for Pearson's MyLab & Mastering products may not be included, may be incorrect, or may be previously redeemed. Check with the seller before completing

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9780134022697 / 0134022696 Linear Algebra and Its Applications plus New MyMathLab with Pearson eText -- Access Card Package, 5/e With traditional linear algebra texts, the course is relatively easy for students during the early stages as material

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familiar, concrete setting. However, when abstract concepts are introduced, students often hit a wall. Instructors seem to agree that certain concepts (such as linear independence, spanning, subspace, vector space, and linear transformations) are not easily understood and require time to assimilate. These concepts are fundamental to the study of linear algebra, so students' understanding of them is vital to mastering the subject. This text makes these concepts more accessible by introducing them early in a familiar, concrete "Rn"

setting, developing them gradually, and returning to them throughout the text so that when they are discussed in the abstract, students are readily able to understand.

Student Solutions Manual to accompany Introduction to Organic Chemistry
Sep 29 2019 This is the Student Solutions Manual to accompany Introduction to Organic Chemistry, 5th Edition. This text provides an introduction to organic chemistry for students who require the fundamentals of organic chemistry as a requirement for their major. It is most suited for a one semester organic chemistry course.

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attempt to highlight the relevance of the material to students, the authors place a strong emphasis on showing the interrelationship between organic chemistry and other areas of science, particularly the biological and health sciences. The text illustrates the use of organic chemistry as a tool in these sciences; it also stresses the organic compounds, both natural and synthetic, that surround us in everyday life: in pharmaceuticals, plastics, fibers, agrochemicals, surface coatings, toiletry preparations and cosmetics, food additives, adhesives, and

Classic Library Successful Project Management 5th Edition Solution Manual Free Download Pdf

Digital Communications

Jun 26 2019 Digital Communications is a classic book in the area that is designed to be used as a senior or graduate level text. The text is flexible and can easily be used in a one semester course or there is enough depth to cover two semesters. Its comprehensive nature makes it a great book for students to keep for reference in their professional careers. This all-inclusive guide delivers an outstanding introduction to the analysis and design of digital communication systems. Includes expert coverage of new topics: Turbocodes,

Turboequalization, Antenna Arrays, Digital Cellular Systems, and Iterative Detection. Convenient, sequential organization begins with a look at the history and classification of channel models and builds from there.

Electric Machinery Fundamentals

Jan 02 2020 Electric Machinery Fundamentals continues to be a best-selling machinery text due to its accessible, student-friendly coverage of the important topics in the field.

Chapman's™ clear writing persists in being one of the top features of the book. Although not

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the use of MATLAB has been enhanced in the fourth edition.

Additionally, many new problems have been added and remaining ones modified. Electric Machinery Fundamentals is also accompanied by a website that provides solutions for instructors, as well as source code, MATLAB tools, and links to important sites for students.

How Things Work

May 30 2022 How Things Work provides an accessible introduction to physics for the non-science student.

Like the previous editions it employs everyday objects, with which students are familiar, in case studies to explain

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physics concepts of day-to-day life. Lou Bloomfield takes seemingly highly complex devices and strips away the complexity to show how at their heart are simple physics ideas. Once these concepts are understood, they can be used to understand the behavior of many devices encountered in everyday life. The sixth edition uses the power of WileyPLUS Learning Space with Orion to give students the opportunity to actively practice the physics concepts presented in this edition. This text is an unbound, three hole punched version. Access to WileyPLUS sold separately.

Linear Algebra with Applications

(Classic Version)

Dec 01 2019 This title is part of the Pearson Modern Classics series.

Pearson Modern Classics are acclaimed titles at a value price. Please visit

www.pearsonhighered.com/math-classics-series for a complete list of titles. Offering the most geometric presentation available, Linear Algebra with Applications, Fifth Edition emphasizes linear transformations as a unifying theme.

This elegant textbook combines a user-friendly presentation with straightforward, lucid language to clarify and organize the technical

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applications of linear algebra. Exercises and examples make up the heart of the text, with abstract exposition kept to a minimum. Exercise sets are broad and varied and reflect the author's creativity and passion for this course. This revision reflects careful review and appropriate edits throughout, while preserving the order of topics of the previous edition.

Discrete Mathematics (Classic Version)

Jan 26 2022 This title is part of the Pearson Modern Classics series. Pearson Modern Classics are acclaimed titles at a value price. Please

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www.pearsonhigher ed.com/math-classics-series for a complete list of titles. An ever-increasing percentage of mathematic applications involve discrete rather than continuous models. Driving this trend is the integration of the computer into virtually every aspect of modern society. Intended for a one-semester introductory course, the strong algorithmic emphasis of Discrete Mathematics is independent of a specific programming language, allowing students to concentrate on foundational problem-solving and analytical skills. Instructors

get the topical breadth and organizational flexibility to tailor the course to the level and interests of their students.

Student Solution Manual to Accompany the 4th Edition of Vector Calculus, Linear Algebra, and Differential Forms, a Unified Approach Oct 11 2020

Traffic Engineering

Mar 04 2020 This

unique book

presents comprehensive and in-depth coverage of traffic

engineering. KEY

TOPICS It discusses

all modern topics in

traffic engineering,

including design,

construction,

operation,

maintenance, and

system. For anyone

involved in traffic

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studies,
engineering,
analysis, and
control and
operations.

Solutions Manual
for Environmental
Chemistry Dec 25
2021 Author Colin
Baird provides
complete, step-by-
step, worked out
solutions for all
problems and
exercises in the
text.

Physical

Chemistry Aug 28
2019 Top-seller for
introductory p-
chem courses with
a biological
emphasis. More
problems have been
added and there is
an increased
emphasis on
molecular
interpretations of
thermodynamics.

Fundamentals of
Electric Circuits Jul
08 2020 For use in
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circuit analysis or
circuit theory
course, this text
presents circuit
analysis in a clear
manner, with many
practical
applications. It
demonstrates the
principles, carefully
explaining each
step.

Calculus Jun 18
2021 Gilbert
Strang's clear,
direct style and
detailed, intensive
explanations make
this textbook ideal
as both a course
companion and for
self-study. Single
variable and
multivariable
calculus are
covered in depth.
Key examples of the
application of
calculus to areas
such as physics,
engineering and
economics are
included in order to
enhance students'

understanding.

New to the third
edition is a chapter
on the 'Highlights
of calculus', which
accompanies the
popular video
lectures by the
author on MIT's
OpenCourseWare.
These can be
accessed from
math.mit.edu/~gs.

Design of
Machinery Apr 04
2020 CD-ROM
contains: Working
Model 2D
Homework Edition
4.1 -- Working
Model simulations --
Author-written
programs
(including
FOURBAR and
DYNACAM) --
Scripted Matlab
analysis and
simulations files --
FE Exam Review
for Kinematics and
Applied Dynamics.
*Solutions Manual to
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Introduction to Linear Regression Analysis Sep 09 2020 As the Solutions Manual, this book is meant to accompany the main title, *Introduction to Linear Regression Analysis, Fifth Edition*. Clearly balancing theory with applications, this book describes both the conventional and less common uses of linear regression in the practical context of today's mathematical and scientific research. Beginning with a general introduction to regression modeling, including typical applications, the book then outlines a host of technical tools that form the linear regression arsenal, including: basic inference procedures and introductory aspects of model adequacy checking; how transformations and weighted least squares can be used to resolve problems of model inadequacy; how to deal with influential observations; and polynomial regression models and their variations. The book also includes material on regression models with autocorrelated errors, bootstrapping regression estimates, classification and regression trees, and regression model validation. *Student Solutions Manual to*

accompany Functions Modeling Change Mar 28 2022
Systems Engineering and Analysis Oct 30 2019 "This book is about systems. It concentrates on the engineering of human-made systems and on systems analysis. In the first case, emphasis is on the process of bringing systems into being, beginning with the identification of a need and extending through requirements determination, functional analysis and allocation, design synthesis and evaluation, validation, operation and support, and disposal. In the second case, focus is on the

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improvement of systems already in being. By employing the iterative process of analysis, evaluation, modification, and feedback most systems now in existence can be improved in their effectiveness, product quality, affordability, and stakeholder satisfaction."--
BOOK JACKET.

Abstract Algebra

Mar 16 2021

Introduction to Linear Algebra Aug 21 2021

Linear algebra is something all mathematics undergraduates and many other students, in subjects ranging from engineering to economics, have to learn. The fifth edition of this

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textbook retains all the qualities of earlier editions while at the same time seeing numerous minor improvements and major additions. The latter include: • A new chapter on singular values and singular vectors, including ways to analyze a matrix of data • A revised chapter on computing in linear algebra, with professional-level algorithms and code that can be downloaded for a variety of languages • A new section on linear algebra and cryptography • A new chapter on linear algebra in probability and statistics. A dedicated and active website also offers solutions to exercises as well as

new exercises from many different sources (e.g. practice problems, exams, development of textbook examples), plus codes in MATLAB, Julia, and Python.

A HEAT TRANSFER TEXTBOOK Nov 04 2022

Construction Management Nov 23 2021

It's often said that the construction professional has to be a "jack of all trades, and master of all." This text covers a wide range of subjects, reflecting the breadth of knowledge needed to understand the dynamics of this large and complex industry. This edition includes updated chapters

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on planning and scheduling, a new chapter addressing linear scheduling methods, material regarding the historical background of construction as a profession, and includes an Instructor Resource of solutions to the end-of-chapter review exercises. This text has become a standard course text at many universities. The first four editions have enjoyed wide success as an introductory treatment of the subjects which are critical to success in the construction industry. This fifth edition preserves the features that have been most appreciated by its users throughout the years and includes

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suggestions provided by instructors and students through formal surveys and informal feedback to the authors. Solutions Manual for Mathematics of Investment and Credit 5th Edition Jul 20 2021 **Student Solutions Manual to Accompany Physics, 5th Edition** Dec 13 2020 Student Solutions Manual to accompany Physics, 5th edition: Written for the full year or three term Calculus-based University Physics course for science and engineering majors, the publication of the first edition of Physics in 1960 launched the modern era of Physics textbooks.

It was a new paradigm at the time and continues to be the dominant model for all texts. Physics is the most realistic option for schools looking to teach a more demanding course. Java Illuminated Jul 28 2019 With a variety of interactive learning features and user-friendly pedagogy, the Third Edition provides a comprehensive introduction to programming using the most current version of Java. Throughout the text the authors incorporate an "active learning approach" which asks students to take an active role in their understanding of the language through the use of

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numerous interactive examples, exercises, and projects. Object-oriented programming concepts are developed progressively and reinforced through numerous Programming Activities, allowing students to fully understand and implement both basic and sophisticated techniques. In response to students growing interest in animation and visualization the text includes techniques for producing graphical output and animations beginning in Chapter 4 with applets and

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throughout the text. You will find Java Illuminated, Third Edition comprehensive and user-friendly. Students will find it exciting to delve into the world of programming with hands-on, real-world applications! New to the Third Edition:- Includes NEW examples and projects throughout-Every NEW copy of the text includes a CD-ROM with the following:
*programming activity framework code*full example code from each chapter*browser-based modules with visual step-by-step demonstrations of code execution*links to popular integrated development

environments and the Java Standard Edition JDK-Every new copy includes full student access to TuringsCraft Custom CodeLab. Customized to match the organization of this textbook, CodeLab provides over 300 short hands-on programming exercises with immediate feedback. Instructor Resources: Test Bank, PowerPoint Lecture Outlines, Solutions to Programming Activities in text, and Answers to the chapter exercises Also available: Java Illuminated: Brief Edition, Third Edition (ISBN-13: 978-1-4496-3202-1) . This Brief Edition is suitable for the

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introductory course.

Student Solutions Manual to Accompany Loss Models Jan 14

2021 Loss Models: From Data to Decisions, Fifth Edition continues to supply actuaries with a practical approach to the key concepts and techniques needed on the job. With updated material and extensive examples, the book successfully provides the essential methods for using available data to construct models for the frequency and severity of future adverse outcomes. The book continues to equip readers with the tools needed for the construction and

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mathematical models that describe the process by which funds flow into and out of an insurance system. Focusing on the loss process, the authors explore key quantitative techniques including random variables, basic distributional quantities, and the recursive method, and discuss techniques for classifying and creating distributions. Parametric, non-parametric, and Bayesian estimation methods are thoroughly covered along with advice for choosing an appropriate model. Throughout the book, numerous examples showcase the real-world applications of the

presented concepts, with an emphasis on calculations and spreadsheet implementation. Loss Models: From Data to Decisions, Fifth Edition is an indispensable resource for students and aspiring actuaries who are preparing to take the SOA and CAS examinations. The book is also a valuable reference for professional actuaries, actuarial students, and anyone who works with loss and risk models.

Student Solutions Manual to accompany Applied Calculus Jun 30 2022

Differential Equations and Boundary Value Problems Jun 06

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same content as the traditional text in a convenient, three-hole-punched, loose-leaf version. Books a la Carte also offer a great value; this format costs significantly less than a new textbook. Before purchasing, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. For Books a la Carte editions that include MyLab(tm) or Mastering(tm), several versions may exist for each title--including customized versions for individual schools--and registrations are not transferable. In addition, you may need a Course ID, provided by your

register for and use MyLab or Mastering platforms. For one-semester sophomore- or junior-level courses in Differential Equations. The right balance between concepts, visualization, applications, and skills - now available with MyLab Math Differential Equations: Computing and Modeling provides the conceptual development and geometric visualization of a modern differential equations course that is essential to science and engineering students. It balances traditional manual methods with the new, computer-based

methods that illuminate qualitative phenomena - a comprehensive approach that makes accessible a wider range of more realistic applications. The book starts and ends with discussions of mathematical modeling of real-world phenomena, evident in figures, examples, problems, and applications throughout. For the first time, MyLab(tm) Math is available for the 5th Edition, providing online homework with immediate feedback, the complete eText, and more. Also available with MyLab Math MyLab(tm) Math is the teaching and learning platform

that empowers instructors to reach every student. By combining trusted author content with digital tools and a flexible platform, MyLab Math personalizes the learning experience and improves results for each student. Note: You are purchasing a standalone product; MyLab Math does not come packaged with this content. Students, if interested in purchasing this title with MyLab Math, ask your instructor to confirm the correct package

ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MyLab Math, search for: 0134996038 / 9780134996035 Differential Equations and Boundary Value Problems: Computing and Modeling Media Update, Books a la Carte Edition and MyLab Math with Pearson eText -- Title-Specific Access Card

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