

Eton Et866 Motherboard

How far would you go to find yourself? Imagine everything you thought you knew about yourself turned out to be a lie, and you didn't know who was telling the truth. Imagine you possessed a secret so dangerous that, if it were exposed, it would reshape the entire world. What would you do if that secret were your very identity? In almost every way, Palo Vista seems like a typical California city, with office buildings, schools, and homes sprawled out across suburbia, filled with families making a life for themselves at the dawn of the new millennium. But two seniors at Mt. MacMurray High are about to find out that nothing is as it seems. Jason Nix is a star athlete and honors student who can't seem to remember anything about his childhood. Elyse Van Auten is a budding artist from a broken home whose father left her mother two years ago - or so she's been led to believe. Like most teens entering adulthood, Elyse and Jason just want to find out who they really are. For them, however, the stakes go far beyond their own personal quest. Join them on a journey of self-discovery that becomes a desperate fight for survival against enemies determined to conceal the truth ... and find out what happens when that fight becomes personal.

Exporting Japanese Aesthetics brings together historical and contemporary case studies addressing the evolution of international impacts and influences of Japanese culture and aesthetics. The volume draws on a wide range of examples from a multidisciplinary team of scholars exploring transnational, regional and global contexts. Studies include the impact of traditional Japanese theatre and art through to the global popularity of contemporary anime and manga. Under the banner of "soft power" or "Cool Japan", cultural commodities that originate in Japan have manifested new meanings outside Japan. By (re)mapping meanings of selected Japanese cultural forms, this volume offers an in-depth examination of how various aspects of Japanese aesthetics have evolved as exportable commodities, the motivations behind this diffusion, and the extent to which the process of diffusion has been the result of strategic planning. Each chapter presents a case study that explores perspectives that situate Japanese aesthetics within a wide-ranging field of inquiry including performance, tourism, and visual arts, as well as providing historical contexts. The importance of interrogating the export of Japanese aesthetics is validated at the highest levels of government, which formed the Office of Cool Japan in 2010, and which perhaps originated in the 19th Century at governmentally endorsed cultural "courts" at world's fairs. Increased international consumption of contemporary Japanese culture provides a much needed boost to Japan's weakening economy. The case studies are timely and topical. As host of the 2020 Tokyo Olympic Games and the 2025 Osaka Expo, "Cool Japan" will be under special scrutiny.

"George, a Dublin lawyer, opens his eyes. It's 7am. There's blood, thick dark blood, in his bed. What's happened? It's not his blood, so whose is it? George wants to know. And so does Inspector Sean Murphy of the Dublin police."--Cover.

"This book is intended for first- and second-year undergraduates arriving with average mathematics grades ... The strength of the text is in the large number of examples and the step-by-step explanation of each topic as it is introduced. It is compiled in a way that allows distance learning, with explicit solutions to all of the set problems freely available online <http://www.oup.co.uk/companion/singh>" -- From preface.

The QRI-5 has long led the field in offering students and teachers alike a reliable and easy-to-use informal assessment instrument. This Fifth Edition continues to emphasize authentic assessment of children's reading abilities, from the most emergent readers to advanced readers. One of the keys to the success of the QRI-5 is that it contains narrative and expository passages at each pre-primer through high school level. All are self-contained selections highly representative of the structure and topic of materials found in basal readers and content-area textbooks. This new edition includes new narrative texts that are even easier than the pre-

primer passages previously included. At the same time, it provides graded word lists and numerous passages designed to assess the oral reading, silent reading, or listening comprehension of a student as well as questions to assess prior knowledge. Instructors can measure comprehension by retelling passages, using implicit and explicit questions, and using other devices. What's New in the QRI-5? # Narrative texts even easier than the pre-primer passages previously included, as well as another narrative to all primary grade levels. # Passages at pre-primer through second grade levels that are presented with and without pictures. # Map and illustrations as part of expository selections at fourth through high school levels. # Accompanying DVD content has been expanded to include * Examples of students reading orally * Scored protocols to accompany readings * Directions for administering each segment of the QRI * Tables/Charts that increase consistency of administration, scoring, and interpretation * All student and examiner copies

Here is a companion piece to The Great Technology Adventure: Technology Learning Activities Guide with thorough, fun activities that encourages students to use their imagination and develop their thinking skills. These activities relate to the Guide activities, which in turn correlate to the standards for technological literacy.

This book examines the historic trend to individualism and shows why it is both irreversible and unthreatening to our sense of community. As people become free to choose the multiple components of their identity---religion, nationality, profession, sexuality---they take advantage of their new freedom, and the communications revolution, to form a freely chosen affiliations. While these may no longer be based primarily on geography and genetics, they nevertheless generate powerful new imagined communities that will affect the way we live, work, and love. ". . . the perfect place to begin, or continue, your education." --Sailing Whether you are shopping for a used fiberglass boat or prioritizing maintenance tasks on the one you already own, this book saves money--and perhaps even disaster. With clear step-by-step drawings and instructions, Don Casey explains how to recognize problems--both surface and hidden--and how to separate cosmetic flaws from serious faults.

Practical, actionable information about the positive, behavioural approach to education is in desperately short supply, and yet when implemented properly the impact on school behaviour and achievement can be enormous. Positive Psychology for Teachers aims to address this gap. Written by experienced practitioners, it gives teachers simple and direct advice on how they can use the positive behavioural approach for the benefit of their pupils and schools. Based on the authors' own experiences of intervention in school settings and evidence of its effectiveness, this practical guide includes a number of vignettes and case studies illustrating how the behavioural approach has been used by teachers in a wide variety of classrooms to make their teaching more effective. Each case study will be followed by a number of suggested practical activities for classroom implementation. Throughout the book, background theory is explained in a concise and easily digestible manner and activities are clearly explained with benefits and end goals clearly signposted. Areas covered include:- Whole school interventions, turning around under-performance Reducing disruptive behaviour in the classroom Improving creative writing and increasing reading attainment Improving pupils' self concepts SEN interventions including autism, children with challenging behaviour and those classified as having social, emotional and behavioural difficulties The difference between teachers' treatment of boys and of girls Strategies for turning around the behaviour of very difficult pupils This practical user-friendly text is aimed directly at trainee and practising teachers but would also be very relevant to those working with trainee teachers in university departments and to educational psychologists.

Master problem-solving using this manual's worked-out solutions for all the starred problems in the text. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

A seasonally appropriate anthology of poems about the deadly art of murder ranges from old Scottish ballads to hard-boiled 20th-century noir and includes depictions of colorful villains and victims as immortalized by such writers as Browning, Hardy and Auden.

Master the Crucial Non-Technical Skills Every Software Architect Needs! Thousands of software professionals have the necessary technical qualifications to become architects, but far fewer have the crucial non-technical skills needed to get hired and succeed in this role. In today's agile environments, these "soft" skills have grown even more crucial to success as an architect. For many developers, however, these skills don't come naturally-and they're rarely addressed in formal training. Now, long-time software architect Dave Hendricksen helps you fill this gap, supercharge your organizational impact, and quickly move to the next level in your career. In *12 Essential Skills for Software Architects*, Hendricksen begins by pinpointing the specific relationship, personal, and business skills that successful architects rely upon. Next, he presents proven methods for systematically developing and sharpening every one of these skills, from negotiation and leadership to pragmatism and vision. From start to finish, this book's practical insights can help you get the architect position you want-and thrive once you have it! The soft skills you need... ..and a coherent framework and practical methodology for mastering them! Relationship skills Leadership, politics, gracious behavior, communication, negotiation Personal skills Context switching, transparency, passion Business skills Pragmatism, vision, business knowledge, innovation

Brilliantly researched and wonderfully written, *LOVE AND CAPITAL* reveals the rarely glimpsed and heartbreakingly human side of the man whose works would redefine the world after his death. Drawing upon previously unpublished material, acclaimed biographer Mary Gabriel tells the story of Karl and Jenny Marx's marriage. Through it, we see Karl as never before: a devoted father and husband, a prankster who loved a party, a dreadful procrastinator, freeloader, and man of wild enthusiasms-one of which would almost destroy his marriage. Through years of desperate struggle, Jenny's love for Karl would be tested again and again as she waited for him to finish his masterpiece, *Capital*. An epic narrative that stretches over decades to recount Karl and Jenny's story against the backdrop of Europe's Nineteenth Century, *LOVE AND CAPITAL* is a surprising and magisterial account of romance and revolution-and of one of the great love stories of all time.

This introduction to Norwegian helps students acquire the basic units of vocabulary and structure and use that knowledge to learn about Norway and Norwegian culture. Once students acquire the basic units of vocabulary and structure, they will use their knowledge of the language to learn about Norway. Students will learn about the cities of Oslo and Bergen, how to converse when eating in a Norwegian home or restaurant, and about Norwegian schools. Emphasis is also given to travel and communications, as well as the seasons of the year and Norwegian holidays. The present edition of the text features a short grammar summary, a reference for review to assist in drawing together aspects of the grammar that are presented throughout the text. To aid in developing

good pronunciation and intonation habits, as well as to internalize certain items of vocabulary and structure, most chapters contain a practice dialogue for students to practice repeatedly while studying the chapter.

Ava Sutton is on the run from a dangerous man and makes her way safely to Scotland. Masquerading as a titled, English lady, she must convince the darkly handsome chief of the Macleans of Aros to wed her before she is tracked down. Tor Maclean, the new chief of Aros Castle, has sworn off marriage. Despite his efforts to scare away the Englishwoman his father arranged for him to wed, Tor is nonetheless drawn to her passion and beauty. But he doesn't know if he can forgive the untruths that have come to light for a chance at a once-in-a-lifetime love... Each book in the Highland Isles series is STANDALONE: * The Beast of Aros Castle * The Rogue of Islay Isle * The Wolf of Kisimul Castle * The Devil of Dunakin Castle

This book presents outstanding hand drawings of German architects from various areas of architecture and design conveying an emphasis on the human dimension of architecture. The book presents outstanding hand drawings of German architects from various areas of architecture and design. The focus of the presentation is on the individual manuscripts of the architects and designers. For some time now, many architects and designers have been returning to manually drawn depictions of their designs - despite the fact that the latest computer-aided visualization techniques allow the creation of almost perfect illusions of planned buildings. However, they often lack in conveying life and atmosphere to the building resulting in a feeling of coldness and distance from the observer. Beyond the pure conveying of information through a mechanical drawing, the various techniques of manual drawing can convey individual sentiments and impressions. The result is a larger degree of authenticity coupled with an emphasis of the human dimension of architecture.

School is almost out for Audrey, but the panic attacks are just beginning. Because Audrey told a lie and now her classmate, Ana, is dead. Just as her world begins to spin out of control, Audrey meets the enigmatic Rad – the boy who could turn it all around. But will their ill-timed romance drive her closer to the edge?

Improve Failure Detection and Optimize Protection In the ever-evolving field of protective relay technology, an engineer's personal preference and professional judgment are as important to power system protection as the physical relays used to detect and isolate abnormal conditions. Invaluable Insights from an Experienced Expert Protective Relay Principles focuses on probable power system failure modes and the important characteristics of the protective relays used to detect these postulated failures. The book presents useful new concepts in a way that is easier to understand because they are equally relevant to older, electromechanical and solid-state relays, and newer, more versatile microprocessor-based relays. It introduces the applications, considerations, and setting philosophies used in transmission-line, distribution-line, and substation applications, covering concepts associated with general system operations and fault detection. Topics include relay load limits, cold load pickup, voltage recovery, and arc flash. The author also delves into the philosophies that engineers employ in both urban and rural areas, with a detailed consideration of

setpoint function. Analysis of Key Concepts That Are Usually Just Glossed Over This versatile text is ideal for new engineers to use as a tutorial before they open the instruction manuals that accompany multi-function microprocessor-based relays. Guiding readers through the transient loading conditions that can result in relay misoperation, the author elaborates on concepts that are not generally discussed, but can be very helpful in specific applications. Readers will come away with an excellent grasp of important design considerations for working with overcurrent, over- and undervoltage, impedance, distance, and differential type relay functions, either individually or in combination. Also useful for students as a textbook, this book includes practical examples for many applications, and offers guidance for more unusual ones.

Mass Spectrometry is an ideal textbook for students and professionals as well as newcomers to the field. Starting from the very first principles of gas-phase ion chemistry and isotopic properties, the textbook takes the reader through the design of mass analyzers and ionization methods all the way to mass spectral interpretation and coupling techniques. Step-by-step, the reader learns how mass spectrometry works and what it can do. The book comprises a balanced mixture of practice-oriented information and theoretical background. It features a clear layout and a wealth of high-quality figures. Exercises and solutions are located on the Springer Global Web.

Renowned marine adventurer Dirk Pitt returns to stem a toxic outbreak in the thrilling novel from the grand master of adventure and #1 New York Times-bestselling author. While investigating an unexplained poisonous spill in the Caribbean Sea that may ultimately threaten the United States, Dirk Pitt unwittingly becomes involved in something even more dangerous--a post-Castro power struggle for the control of Cuba. Meanwhile, Pitt's children, marine engineer Dirk and oceanographer Summer, are on an investigation of their own, chasing an Aztec stone that may reveal the whereabouts of a vast historical Aztec treasure. The problem is, that stone was believed to have been destroyed on the battleship Maine in Havana Harbor in 1898, which brings them both to Cuba as well--and squarely into harm's way. The whole Pitt family has been in desperate situations before . . . but perhaps never quite as dire as the one facing them now.

Within this 333-page guidebook, you will find the knowledge and practical steps upon implementation can help one achieve a natural state of abundance and experience conscious expansion. While other books focus on the "the secret" of the law of attraction, you will learn that there is far more available to you than material possessions and societal status. Inside these pages are revealed tools readily available to you that you may not even be aware of. This book is organized around the Mind, Body, and Spirit--the three spheres of being that need to operate in equilibrium for true knowledge of self, accelerated self betterment and the manifestation of desire. Written from a state of enlightenment reached only after deep meditation and facing life's many hardships, this guidebook

presents full details of the metaphysical aspects of the mind and thoughts, the ego and self-identification, presence and creation, mindfulness, the anatomy of fear, chakra energy systems and healing, exercise and well-being, mineral-supplemented diets, along with the benefits of juicing, detoxing, clean eating, and living on a plant-based diet.

MECHANICS OF FLUIDS presents fluid mechanics in a manner that helps students gain both an understanding of, and an ability to analyze the important phenomena encountered by practicing engineers. The authors succeed in this through the use of several pedagogical tools that help students visualize the many difficult-to-understand phenomena of fluid mechanics. Explanations are based on basic physical concepts as well as mathematics which are accessible to undergraduate engineering students. This fourth edition includes a Multimedia Fluid Mechanics DVD-ROM which harnesses the interactivity of multimedia to improve the teaching and learning of fluid mechanics by illustrating fundamental phenomena and conveying fascinating fluid flows. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Consists of expository articles and research papers highlighting new results on Carleman estimates and their applications. Focus is on unique continuation, control theory, and inverse problems. New results on strong uniqueness for second or higher order operators are explored in detail. Also examined are applications of Carleman estimates to stabilization, observability, and exact control for the wave and the Schrodinger equations. Includes open problems on the controllability of linear and semilinear heat equations. Of interest to researchers and graduate students of pdes and their applications.

Understanding the recent science about how therapy changes the brain can empower clinicians to face the challenges of increasingly demanding medical and educational settings. However, many speech-language pathologists (SLPs) are unaware of the vast impact new neuroscience research has on clinical practice. Cognitive and Communication Interventions: Neuroscience Applications for Speech-Language Pathologists is a practical guide that informs and enables SLP's, clinical psychologists, and other therapeutic professionals to use new research to enhance their clinical outcomes. Although based on independent neuroscience principles and research, this unique book is designed to be a readable and scientifically sound clinical guidebook. Written with the busy clinician in mind, this professional resource uses accessible, easy-to-understand language to walk readers through the complexities of neuroscience and provide workable strategies for application. The beginning chapters break down important concepts, such as neuroplasticity, environmental stressors, and connectomics, to create a base of understanding. The middle chapters delve into recent investigations of factors that potentially affect typical brain development, as well as disrupt connectomics. The final chapters provide neuroscience considerations for intervention, including the "What, How, and When" of therapy and other

important considerations for individualizing and maximizing outcomes.

Throughout the book, clinicians will also find case studies that provide examples of the practical applications of neuroscience research and study questions to improve memory and inference.

A brilliant investigation of why nature is beautiful and how art has influenced science, sure to stimulate readers of *The Art Instinct*.

This unique anthology presents a selection of over seventy of the most important historical essays on comedy, ranging from antiquity to the present, divided into historical periods and arranged chronologically. Across its span it traces the development of comic theory, highlighting the relationships between comedy, politics, economics, philosophy, religion, and other arts and genres. Students of literature and theatre will find this collection an invaluable and accessible guide to writing from Plato and Aristotle through to the twenty-first century, in which special attention has been paid to writings since the start of the twentieth century. *Reader in Comedy* is arranged in five sections, each featuring an introduction providing concise and informed historical and theoretical frameworks for the texts from the period: * Antiquity and the Middle Ages * The Renaissance * Restoration to Romanticism * The Industrial Age * The Twentieth and Early Twenty-First Centuries Among the many authors included are: Plato, Aristotle, Horace, Donatus, Dante Alighieri, Erasmus, Trissino, Sir Thomas Elyot, Thomas Wilson, Sir Philip Sidney, Ben Jonson, Battista Guarini, Molière, William Congreve, John Dryden, Henry Fielding, Samuel Johnson, Oliver Goldsmith, Jean Paul Richter, William Hazlitt, Charles Lamb, Søren Kierkegaard, Charles Baudelaire, Bernard Shaw, Mark Twain, Henri Bergson, Constance Rourke, Northrop Frye, Jacques Derrida, Mikhail Bakhtin, Georges Bataille, Simon Critchley and Michael North. As the selection demonstrates, from Plato and Aristotle to Henri Bergson and Sigmund Freud, comedy has attracted the attention of serious thinkers. Bringing together diverse theories of comedy from across the ages, the *Reader* reveals that, far from being peripheral, comedy speaks to the most pragmatic aspects of human life.

Soil Mechanics Lab Manual prepares readers to enter the field with a collection of the most common soil mechanics tests. The procedures for all of these tests are written in accordance with applicable American Society for Testing and Materials (ASTM) standards. Video demonstrations for each experiment available on the website prepare readers before going into the lab, so they know what to expect and will be able to complete the tests with more confidence and efficiency. Laboratory exercises and data sheets for each test are included in the *Soil Mechanics Lab Manual*.

Pharmacology can be difficult. But with the right text, understanding drugs and how they work doesn't have to be! Using easy-to-follow language and engaging learning tools - like *Memory Joggers*, *Clinical Pitfalls*, *Do Not Confuse*, and *Drug Alerts* - the second edition of *Understanding Pharmacology: Essentials for Medication Safety* helps readers really understand how drugs work. In addition to

the popular critical thinking activities from the first edition, the second edition also includes more chapter review questions, updated content, and a new organization that centers on the different body systems. For students who have a limited background in the sciences and want complete preparation for licensure exams and clinical practice, there is no better choice than Understanding Pharmacology, 2nd Edition! Entire unit reviewing math, weights and measures, and dosage calculation minimizes readers' anxiety and promotes medication safety. Clever, easy-to-recognize margin icons help visual learners remember essential side effects of drugs. Simplified heading structure replaces intimidating terminology (i.e. pharmacokinetics) with simplified language (How These Drugs Work) to increase understanding of concepts. Drug Alert!, Do-Not-Confuse, and Clinical Pitfall boxes highlight important tips for safe medication administration. Memory Jogger boxes help readers remember important drug information. Get Ready for Practice sections at the end of each chapter include key points, chapter review questions, and critical thinking activities to reinforce learning. 10th grade reading level uses straightforward, everyday language to really enhance readers' understanding of pharmacology concepts. Incorporation of adult learning theory features both a simple to complex organization of material along with answers to why readers need to learn something. NEW! Body system organization helps readers better understand drugs that are specific to particular body systems. NEW! More chapter review questions have been added to the text. All review questions are now organized into one of two categories: Test Yourself on the Basics and Test Yourself on Advanced Concepts.

Qualitative Reading Inventory Allyn & Bacon

APEX Test Prep's CBEST Prep Book 2019 & 2020: CBEST Test Preparation 2019 & 2020 and Practice Book for the California Basic Educational Skills Test [Includes Detailed Answer Explanations] APEX Test Prep believes that preparing for the CBEST exam shouldn't be harder than the test itself. To that end, we pack our products with everything you need. This includes testing tips, clear instruction, comprehensive material, practice questions, and detailed answer explanations. We want you to succeed. Get a copy of our APEX Test Prep CBEST study guide to get access to: -Test-Taking Tips: We give you the best practice when taking exams to help you pass with confidence. These APEX Test Prep tips help you get inside the minds of the test creators and help you make educated guesses when you get stumped. -Straightforward Instruction: APEX Test Prep introduces all of our CBEST test prep material in a manner that is easy to understand for you to use on test day. We also include information about the test itself. This includes time limits and registration details. -Comprehensive Material: Our APEX Test Prep team compiles all the information that could be covered by your exam into this prep study guide. We make sure you are properly prepared for any question. -CBEST Practice Test Questions: Test out your skills and evaluate your readiness. The questions written by APEX Test Prep are as close as possible to the questions found in actual tests. You're training with the

pros! -Detailed Answer Explanations: Every practice test comes with an in-depth answer key. Nothing is worse than missing a question and not knowing why. These APEX Test Prep explanations show you where you went wrong. Now, you can avoid making the same mistake on the actual exam. Get the experts of APEX Test Prep on your side. You don't want to miss out on this top-notch material. Life can be difficult. Test prep doesn't have to be.

The subject of power systems has assumed considerable importance in recent years and growing demand for a compact work has resulted in this book. A new chapter has been added on Neutral Grounding.

When Jonathan Kechter agrees to a blind date with Cole Fenton, he expects nothing more than dinner and a one-night stand... but he gets more than he bargained for in Cole. Cole is arrogant, flamboyant, and definitely not Jon's type. Still, when Cole suggests an arrangement of getting together for casual sex whenever they're both in town, Jon readily agrees.

The sparkling debut children's novel from David Walliams, number one bestseller and fastest growing children's author in the country.

The speed with which Pompeii was enveloped by volcanic lava has left us an extraordinary and unique record of daily life in a Roman town. This information sticker book tells the story of that fateful day and its legacy, through photographs of mosaics, paintings and statues that were amazingly preserved and discovered in the ashes.

This "know-how" book gives readers a concise understanding of the fundamentals of EMC, from basic mathematical and physical concepts through present, computer-age methods used in analysis, design, and tests. With contributions from leading experts in their fields, the text provides a comprehensive overview. Fortified with information on how to solve potential electromagnetic interference (EMI) problems that may arise in electronic design, practitioners will be better able to grasp the latest techniques, trends, and applications of this increasingly important engineering discipline. Handbook of Electromagnetic Compatibility contains extensive treatment of EMC applications to radio and wireless communications, fiber optics communications, and plasma effects. Coverage of EMC-related issues includes lightning, electromagnetic pulse, biological effects, and electrostatic discharge. Practical examples are used to illustrate the material, and all information is presented in an accessible and organized format. The text is intended primarily for those practicing engineers who need a good foundation in EMC, but it will also interest faculty and students, since a good portion of the material covered can find use in the classroom or as a springboard for further research. The chapters are written by experts in the field Details the fundamental principles, then moves to more advanced topics Covers computational electromagnetics applied to EMC problems Presents an extensive treatment of EMC applications to: Radio and wireless communications, Fiber optic communications, Plasma effects, Wired circuits, Microchips, Includes practical examples, Fiber optic, Communications, Plasma effects, Wired circuits, Microchips, Includes practical examples

Discover everything you ever wanted to know about secret societies like the Freemasons, the historical mystery of Atlantis, why King Arthur, Leonardo da Vinci and Hitler are key figures, plus conspiracy theories, forgotten sciences and ancient wisdom.

Environmental engineers continue to rely on the leading resource in the field on the principles and practice of water resources engineering. The second edition now provides them with the most up-to-date information along with a remarkable range and depth of coverage. Two new chapters have been added that explore water resources sustainability and water resources management for sustainability. New and updated graphics have also been integrated

throughout the chapters to reinforce important concepts. Additional end-of-chapter questions have been added as well to build understanding. Environmental engineers will refer to this text throughout their careers.

This book provides an accessible introduction to algebraic topology, a field at the intersection of topology, geometry and algebra, together with its applications. Moreover, it covers several related topics that are in fact important in the overall scheme of algebraic topology. Comprising eighteen chapters and two appendices, the book integrates various concepts of algebraic topology, supported by examples, exercises, applications and historical notes. Primarily intended as a textbook, the book offers a valuable resource for undergraduate, postgraduate and advanced mathematics students alike. Focusing more on the geometric than on algebraic aspects of the subject, as well as its natural development, the book conveys the basic language of modern algebraic topology by exploring homotopy, homology and cohomology theories, and examines a variety of spaces: spheres, projective spaces, classical groups and their quotient spaces, function spaces, polyhedra, topological groups, Lie groups and cell complexes, etc. The book studies a variety of maps, which are continuous functions between spaces. It also reveals the importance of algebraic topology in contemporary mathematics, theoretical physics, computer science, chemistry, economics, and the biological and medical sciences, and encourages students to engage in further study.

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