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International Perspectives on Inclusion within Society and Education explores how the theme of inclusion in education and society plays out across different nations and cultures. Covering topics such as dual citizenship, political loyalty, and migration, it includes important discussions around poverty, educational disadvantage, youth radicalisation and inequality. With perspectives from a wide range of countries, including the USA, UK, Finland, Kosovo, Albania, Poland, Lithuania, Latvia, Hungary, Czechoslovakia and India, this book explores how issues of inclusion are often decided by a majority, which can lead to included minorities feeling disadvantaged and paradoxically excluded. While setting up a strong case for inclusion in society and education, it considers factors such as poverty and mental health both nationally and internationally and evaluates the effectiveness of additional financial resources and educational support in creating an inclusive world. This book is of great interest for academics, researchers, and post graduate students in the fields of comparative education, inclusive education, sociology, political sciences and social work. For courses in First Year Russian Introductory Russian, Basic Russian, Basic Intensive Russian, and Intermediate Russian Golosa is a two-volume, communicative approach to Russian that is designed to help students reach the ACTFL Intermediate range in speaking and Intermediate High in reading and listening. Each volume includes Golosa includes a main textbook, a student workbook with laboratory drills and written exercises, an audio program that runs approximately ten hours per volume and includes listening comprehension exercises, dialogs, conversations, and rapid-pace oral drills. Each unit in the program revolves around a topic (university, family, etc.), and follows the same basic format: introduction of basic vocabulary on the topic, listening to introductory conversations, short dialogs with activation exercises and practice, practice in listening and reading with emphasis on strategies, grammar study and practice in both oral and written form, and written workbook exercises that go from mechanical to creative. Book I offers a CD-ROM with lexical and grammatical exercises for each unit! This classic and landmark work of print text by the famous French mathematician Henri Cartan, has finally been retitled and reissued as an unabridged reprint of the Kershaw Publishing Company 1971 edition at remarkably low price for a new generation of university students and teachers. It provides a concise and beautifully written introduction on rigorous analysis. Unlike most similar texts, which usually develop the theory in either metric or Euclidean spaces, Cartan's text is set entirely in normed vector spaces, particularly Banach spaces. This not only allows the author to develop carefully the concepts of calculus in a setting of maximum generality, but also

generality, it allows him to unify both single and multivariable calculus over either the real or scalar fields by considering derivatives of n th orders as linear transformations. This prepares student for the subsequent study of differentiable manifolds modeled on Banach spaces as well as graduate analysis courses, where normed spaces and their isomorphisms play a central role. Most importantly, its republication in an inexpensive edition finally makes available again the English translations of both long separated halves of Cartan's famous 1965-6 analysis course at the University of Paris: The second half has been in print for over a decade as *Differential Forms*, published by Springer-Verlag Books. Without the first half, it has been very difficult for readers of that second half text to proceed with the proper prerequisites as Cartan originally intended. With both texts now available at very affordable prices, the entire course can now be easily obtained and studied as it was originally intended. The book is divided into two chapters. The first develops the abstract differential calculus. After an introductory section providing the necessary background on the elements of Banach spaces, the derivative is defined, and proofs are given of the two basic theorems of differential calculus: the mean value theorem and the inverse function theorem. The chapter proceeds with the introduction of higher order derivatives and a proof of Taylor's formula. It closes with a study of local maxima and minima including both necessary and sufficient conditions for the existence of such minima. The second chapter is devoted to differential equations. Then the general existence and uniqueness theorems for ordinary differential equations on Banach spaces are proved. Applications of this material to linear differential equations and to obtaining various properties of solutions of differential equations are then given. Finally the relation between partial differential equations of the first order and ordinary differential equations is discussed. The prerequisites are rigorous first courses in calculus on the real line (elementary analysis), linear algebra on abstract vector spaces with linear transformations and the basic definitions of topology (metric spaces, topology, etc.) A basic course in differential equations is also advised as well. Together with its sequel, *Differential Calculus On Normed Spaces* forms the best available an outstanding advanced undergraduate/first year graduate analysis course in the Bourbaki tradition of Jean Dieudonné's *Foundations of Modern Analysis*, but a more accessible level and more affordable than that classic. This important book, written by educational expert and urban school leader, Tom Payzant, offers a realistic understanding of what urban school leadership looks like from the inside. Payzant shares his first-hand knowledge of the unique managerial, instructional, and political tasks of this role. Effectively combining practical lessons and research, *Urban School Leadership* includes in-depth analysis of various leadership concerns. The book covers topics such as improving student achievement, working with unions, building community, and maintaining and developing resources. Most importantly, it offers stories of real school leaders whose successes and missteps reveal the inherent "messiness" of this difficult job. *Urban School Leadership* is part of the Jossey-Bass Leadership Library in Education series. "This important book provides compelling examples of how effective leaders can have hope, see progress, and achieve success for all children in the schools and districts they lead."—Richard Riley, former United States Secretary of Education "Tom Payzant is one of the few people who could provide such a comprehensive, useful book for educational leaders at all levels. This very practical book is grounded in the important experiences and informed judgment of one of our nation's most successful school superintendents"—Jon Schnur, co-founder and CEO, New Leaders for New Schools "Tom Payzant is one of the finest urban educators of our generation. *Urban School Leadership* is compelling, crisp, and wise—providing a clear path for those dedicated to improving the trajectory of children's lives."—Timothy F.C. Knowles, executive director, Center for Urban School Improvement, University of Chicago "Urban School Leadership is a must-read for anyone interested in the landscape of urban public education in America."—Beverly Hall, superintendent, Atlanta Public Schools The blessing of the information age is that doctors, scientists,

and researchers of all kinds have more information at their disposal than they have ever had. The curse of the information age is that all this generated data has led to overload, the result being that information now serves to confuse almost as much as it clarifies. One method for dealing with this overwhelming amount of data is to display it in one form or another, and the most popular way of displaying data in recent years has been through visualization techniques, e.g., graphs, bar diagrams, time series, etc. These techniques have been extremely useful. However, they have their limitations, and researchers are now exploring alternative methods. One of the most promising types of new methods is the use of sound. This is the subject of this important volume. We frequently fail to appreciate how adept people are at interpreting sound, especially very subtle ones. Recognizing the strength of the auditory sense, researchers have been developing tools that promise to be useful in real-time applications, from the monitoring of hospital operating rooms to the stress-filled task of air traffic control. Now, sonification (the display of data through sound) provides new tools for recognizing patterns and analyzing data, extending the frontiers of discovery in such diverse fields as parallel computer programming, geophysics, financial market analysis, and computational fluid dynamics. Based on the principle that the ability to develop a thesis that supports a thesis persuasively is of utmost importance for beginning writers, *WRITING WITH A PURPOSE: A RHETORIC AND READER*, 12th Edition, dispenses clear and practical writing advice. Sarah Skilton skillfully weaves humor into her advice and in the text's examples of good professional writing. This is a uniquely useful text that remains enjoyable to read and to teach from. Best of all, the text's sample read essays ensure that your class time will focus not on what the readings mean, but on what you can do for your students' writing. Available with InfoTrac Student Collections <http://goengage.com/>

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An ideal core text for introductory courses, *Medical Anthropology: A Biocultural Approach*, Second Edition, offers an accessible and contemporary overview of this rapidly expanding field. For each health issue examined in the text, the authors first present basic biocultural information on specific conditions and then expand their analysis to include evolutionary, historical, and cross-cultural perspectives on how these issues are understood. *Medical Anthropology* concludes by showing how a biocultural approach can be applied to more effective prevention and treatment efforts. *Medical Anthropology* underscores medical anthropology's potential to improve health around the world.

Social engineering attacks target the weakest link in an organization's security: human beings. Everyone knows that social engineering attacks are effective, and everyone knows they are on the rise. Now, *Social Engineering Penetration Testing* gives you the practical methodology and everything you need to plan and execute a social engineering penetration test and assessment. You will gain fascinating insights into how social engineering techniques including email phishing, telephone pretexting, and physical vectors can be used to steal sensitive information or manipulate individuals into performing actions that may aid in an attack. Using the book's easy-to-understand models and examples, you will have a much better understanding of how to defend against these attacks. The authors of *Social Engineering Penetration Testing* show you how to use on techniques they have used at RandomStorm to provide clients with valuable results that make a real difference to the security of their businesses. You will learn about the differences between social engineering pen tests lasting anywhere from a few days to several months. The book shows you how to use widely available open-source tools to conduct your pen tests, then walks you through the steps to improve defense measures in response to test results. Understand how to plan and execute an effective social engineering assessment. Learn how to configure and use the open-source tools available for the social engineer. Identify parts of an assessment that will most benefit time-critical engagements. Learn how to design target scenarios, create plausible attack situations, and support various attack vectors with technology. Create an assessment report, then improve defense measures in response to test results. Whether you're downsizing or thrill-seeking—or anything in between—find out if the R

is right for you, and learn how to transition from a life of traditional home-ownership to one on the road. Do you love traveling? Meeting new people and seeing new places? Are you craving a life that feels meaningful and new? The RV lifestyle could be the answer. Both aspirational and practical, *Living the RV Life* is your ultimate guide to living life on the road—for people of all ages looking to do more travel, or work on the go. Learn if life in a motor home is right for you, with insightful details on the experiences of full-time RV-ers, tips for how to choose an RV (how big? new or used?), whether to buy your home (and if not, what to do with it), model costs, sample routes and destinations, basic maintenance, legal and government considerations—and much more! Written in a light and approachable, easy-to-understand style, *Living the RV Life* is your bible to living a mobile life.

Beginning Scala, Second Edition takes a down-to-earth approach to teaching Scala that leads you through simple examples and shows how they can be combined to build complex, scalable systems and applications. This book introduces you to the Scala programming language, its object-oriented and functional programming characteristics, and guides you through Scala constructs and libraries that allow you to assemble small components into high-performance, scalable systems. You will learn why Scala is judiciously used for critical business applications by leading companies such as Twitter, LinkedIn, Foursquare, the Guardian, Morgan Stanley, Credit Suisse, UBS, and HSBC. Scala is a multi-paradigm programming language that combines both functional and object-oriented features. Moreover, this highly scalable language is well-suited to building cloud-based/deliverable Software as a Service (SaaS) online applications.

Andy Warhol: A Unique Collection of Brilliant Quotations from the legendary Pop artist. One of the most influential of his time and ours, Andy Warhol is nearly as renowned for what he said as for what he did. He is so quotable that things he never said are endlessly and plausibly attributed to him, including the most celebrated fake Warhol saying—"In the future, everyone will be world-famous for 15 minutes." *Warhol-isms* separates legend from fact to present a unique and comprehensive collection of quotations from the Pop artist. Gathered from interviews and other primary sources, these doctored, droll, ironic, and sincere gems—in which a superficial embrace of superficiality often disguises provocative, unconventional ideas—provide compelling insights into the life and work of an artist who has left an indelible mark on art and popular culture. Select quotations from the book: I think anybody who does something well. I went to [a psychiatrist] once, and he never called me back. We always say that time changes things, but you actually have to change them yourself. I've never seen a person I couldn't call a beauty. New things are always better than old things. I'm still a commercial artist. I was always a commercial artist. Here are all-new tales about those magical, mysterious dominators of humankind: the cats! Return to the cats' hunting ground with this third collection of stories. Twenty fur-flying fantasies are sure to capture the hearts of cat lovers everywhere.

An Illuminating Collection of Work by Members of the Religious Society of Friends. Covering nearly three centuries of religious development, this comprehensive anthology brings together writings from prominent Friends that illustrate the development of Quakerism, show the nature of Quaker social life, discuss Quaker contributions to European and American civilization, and introduce the diverse community of Friends, some of whom are little remembered even among Quakers today. It gives a balanced overview of Quaker history, spanning the globe from its origins to missionary work, and explores daily life, beliefs, perspectives, movements within the community, and activism throughout the world. It is an exceptional contribution to contemporary understanding of religious thought.

For more than seventy years, Penguin has been the leading publisher of classic literature in the English-speaking world. With more than 1,700 titles, Penguin Classics represents a global bookshelf of the best and most significant works throughout history and across genres and disciplines. Readers trust the series to provide authoritative texts enhanced by introductions and notes by distinguished scholars and contemporary authors, as well as up-to-date translations by award-winning translators.

Getting Started. Using UNIX Tools. B

Shell Programming. Creating Applications with UNIX Tools. This notebook contains blank wide line paper which makes it great as a: Gratitude Journal Mindfulness Journal Mood Journal Prayer Journal Poetry or Writing Journal Travel Notebook Daily Planner Dream Journal Yoga, Fitness, Weight Loss Journal Recipe, Food Journal Password Log Book Log Book Diary Specifications: Premium White Layout: Lined Dimensions: 6x9 inch Premium Design High quality 180 pages This brief and inexpensive text is intended to provide a modern introduction to vector analysis analysis in \mathbb{R}^n to complement the very rigorous and wonderfully written presentation of classical analysis in my yet-to-be-published book, Old School Advanced Calculus by William Benjamin Fite. While this book is otherwise very comprehensive, the presentation of functions of several variables in it is purely classical and rather archaic in nature. Fite is intended as a model of what the standard year-long advanced calculus course-which has largely been abandoned at most universities since the 1980's-would have been. Such courses were intended not only for mathematics majors, but serious physical science majors, for whom of course vector analysis is a necessary part of their mathematical training. Therefore, the absence of the differential and integral calculus of vector valued functions in low dimensional spaces is a highly problematic lacuna in the book. The concurrent republication of this book by Miller is intended to rectify this. While the language of the book is classical in many regards, Miller is careful when possible to connect the material to modern formulations so he doesn't alienate modern students reading the book. The best examples are in the first chapter, where he carefully lays out central concepts of linear algebra using "arrows" while detailing their algebraic structure as a vector space over the real and complex numbers. This keeps the book's intended audience very general, inviting not only mathematics majors, but physics, engineering and professionals in other fields that need to either review or refresh their material. Also, most of the current standard books on vector analysis are rather expensive and hard to find. While Dover Books has made available a number of classical books on vector analysis at a very reasonable and affordable price, many of these are quite old fashioned and may be difficult for students to read by themselves or used in conjunction with another text or the instructor's notes-will give students a more affordable option that's still presented in a full modern context. The hope is that although the book is intended to supplement Fite, it can and should be used as a vector analysis text in its own right. The hope is that because of the book's brevity and low cost, it will become an indispensable resource for students who need to either learn or review this material quickly and accurately. Part of the four-skill comprehensive ESL/ELT series, this title is suitable for academic students. It incorporates interactive and communicative activities, while focusing on skill building to prepare students for academic content. Reading, Writing, Listening and Speaking, as well as Grammar are presented in a separate strand. Presents an illustrative treatment of the testing techniques of soils in the laboratory, and the determination of engineering properties. Twenty-four select lab-based experiments are included covering various aspects of soil mechanics. Food at Sea: Shipboard Cuisine from Ancient to Modern Times traces the preservation, preparation, and consumption of food at sea, over a period of several thousand years and in a variety of cultures. The book traces the development of cooking aboard in ancient and medieval times, through the development of seafaring traditions of storing and preparing food on the vast seas and oceans. Following a largely chronological format, Simon Spalding shows how the raw materials, cooking and eating equipments, and methods of preparation of seafarers have both mirrored and differed from the shoreside practices of their cultures, and how the economies of whole countries have developed around foods that could survive long trips by sea, and how new technologies have evolved to expand the available food choices at sea. Changes in ship construction and propulsion have caused significant changes in food at sea, and Spalding's book explores these changes in cargo ships, passenger ships, warships, and other types over the centuries in fascinating depth of detail. Selected passages from travel journals and poems, quotes from seafarers famous and obscure, and new insights into culinary history.

spice to the tale. Give your organization the data protection it deserves without the uncertainty and cost overruns experienced by your predecessors or other companies. System and network administrators today have their work cut out for them to protect physical and virtual machines in the data center and the cloud, mobile devices including laptops and tablets; SaaS services like Microsoft 365, Google Workspace, and Salesforce; and persistent data created by Kubernetes and container workloads. To help you navigate the breadth and depth of this challenge, this book presents several solutions so you can determine which one is right for your company. You'll learn the unique requirements that each workload presents, then explore various categories of commercial backup hardware, software, and services available to protect these data sources, including the advantages and disadvantages of each approach. Learn the workload types that your organization should be backing up Explore the hardware, software, and services you can use to back up your systems Understand what's wrong with your current data protection system Pair your backed-up workloads to the appropriate backup system Learn the adjustments you need to make to your backups better, without wasting money

EmSAT Chemistry Achievement Examination, written by high quality, reliable and authentic mock exam questions. - The text contains six sets of complete examination papers. - The questions are written to the style and standard of the actual EmSAT Chemistry Examination. The questions are accompanied by answers and explanations designed to facilitate learning of chemical facts and principles. - The questions cover the entire chemistry syllabus by focusing on concepts and energy. Accordingly, physical chemistry, inorganic chemistry and organic chemistry questions are included. - This book represents the most comprehensive and authoritative EmSAT Chemistry preparation guide currently available. - This book is a companion text to our EmSAT English Achievement Examination book and the second book in our EmSAT preparation series. These books promote our goal to facilitate the successful entry of students into UAE universities and colleges. Explains how to get accustomed to the Windows XP operating system and master its features, covering topics such as using menus, windows, and panels, networking multiple PCs, and finding lost files.

Give your organization the data protection it deserves, without the uncertainty and cost overruns experienced by your predecessors or other companies. System and network administrators today have their work cut out for them to protect physical and virtual machines in the data center and the cloud, mobile devices including laptops and tablets, SaaS services like Microsoft 365, Google Workspace, and Salesforce, and any persistent data created by Kubernetes and container workloads. To help you navigate the breadth and depth of this challenge, this book presents several solutions so you can determine which one is right for your company. You'll learn the unique requirements that each workload presents, then explore various categories of commercial backup hardware, software, and services available to protect these data sources, including the advantages and disadvantages of each approach. Learn the workload types that your organization should be backing up Explore the hardware, software, and services you can use to back up your systems Understand what's wrong with your current data protection system Pair your backed-up workloads to the appropriate backup system Learn the adjustments you need to make to your backups better, without wasting money

Derived from the content of the respected McGraw-Hill Dictionary of Scientific and Technical Terms, Sixth Edition, each title provides thousands of definitions of words and phrases encountered in a specific discipline. All include: * Pronunciation guide for each term * Acronyms, cross-references, and abbreviations * Appendices with conversion tables; lists of scientific, technical, and mathematical notation; tables of relevant data; and more * A convenient find format

Labor and related costs account for more than half of the price of the average home solar installation. But homeowners can save thousands of dollars with this user-friendly manual, which follows the same process professional contractors use. Through detailed directions and step-by-step photos, veteran solar installer Joseph Burdick and seasoned builder Philip Schmidt teach you how

determine the size, placement, and type of installation you'll need. This comprehensive DIY guide covers everything from assembling rooftop racking or building a ground-mount structure to setting up the electrical connections and making a battery bank for off-grid systems. A collection of 300 multiple-choice questions which are divided into subject chapters corresponding with those in General Pathology and Systematic Pathology, a complementary text. However, full explanatory answers are supplied with this book may be used with any pathology textbook. The questions take the form of a stem with two or three branches which must be marked true or false. This is the most commonly used system of question marking in British medical schools and is usually scored as +1 for a correct response and zero for no response.

Rose is a princess, a Cinderella, and half-human. She is the last one born of her kind, and on her first birthday, she must enter the woods and travel to find her Prince, as her sisters did before her. "And we will all dance at the Grand Ball," her sisters would always say. But the Human servant, keeping a secret that could prevent the Cinders from reaching their Happily Ever After....Hidden in Rose's dreams and vision are the answers of the past between Cinders and Humans, and she is running out of time trying to solve their hidden messages. She knows the answer lies in her first clue--identifying an animal she has never seen before--that persistent vision of a furry white creature holding a gold metal object and exclaiming, "Oh dear! Oh dear! I shall be too late!"

Now in its second edition, Soil Mechanics Laboratory Manual is designed for the junior-level soil mechanics/geotechnical engineering laboratory course in civil engineering programs. It includes eighteen laboratory procedures that cover the essential properties of soils and their behavior under stress and strain, as well as detailed explanations, procedures, sample calculations, and completed and blank data sheets. Written by K. M. Das, respected author of market-leading texts in geotechnical and foundation engineering, this unique manual provides a detailed discussion of standard soil classification systems used by engineers, including the AASHTO Classification System and the Unified Soil Classification System, which both conform to the most recent ASTM specifications. To improve ease and accessibility of use, this new edition includes not only the stand-alone version of the Soil Mechanics Laboratory Test software but also ready-made Microsoft Excel(r) templates designed to perform the same calculations. With the convenience of point-and-click data entry, these interactive programs can be used to collect, organize, and evaluate data for all of the book's eighteen labs. The resulting tables can be printed with their corresponding graphs, creating easily generated reports that display and analyze data obtained from the manual's laboratory tests.

Features . Includes sample calculations and graphs relevant to each laboratory test . Supplies completed data tables (that accompany each test) for laboratory use and report preparation . Contains a complete chapter on soil classification (Chapter 9) . Provides references and three useful appendices: Appendix A: Weight-Volume Relationships Appendix B: Data Sheets for Laboratory Experiments Appendix C: "Data Sheets for Preparation of Laboratory Reports" Hit the road and experience the wonders of RV life with these useful tips and tricks to make RV life easier, more organized, more efficient, and fun. Welcome to RV life! Whether you're a first-timer or an experienced RVer, these RV hacks are sure to make life on the road easier so you can worry less and have more fun. From ingenious organization hacks (like broom holders to keep flashlights at the ready or suction cup shower organizers to hold kids' activity supplies) to ideas for repurposing plastic bottles to make a funnel or pancake batter dispenser, RV Hacks has everything you need to make your next cross-country caravanning adventure carefree.

Johannes Gabriel Granö's career as a geographer spanned the first half of the twentieth century. The course of his explorations in Central Asia (where his father had served as Lutheran pastor to the Finnish colony) Granö initially specialized in geomorphology, a highly fashionable branch of science at that time, and one regarded by many as the true calling of the geographer. It was not long, however, before theoretical themes began to emerge in Granö's work. In the 1920s he began to develop his original methodology of landscape geography, based on the idea that the real object of geographical study is the landscape itself.

research should be the environment as perceived by the senses and regions constructed on these perceptions. It was from this starting point that he created the doctrine he called "pure geography." First published in German (1929) and then in his native Finnish (1930), Granö's *Pure Geography* is regarded by many geographers as one of the classic works in the field. Long out of print, this widely acclaimed classic is now available for the first time in English translation. The study of the basic elements of smooth manifolds is one of the most important courses for mathematics and physics graduate students. Inexpensively priced and quality textbooks on the subject are currently scarce. Matshushima's book is a welcome addition to the literature in a very low priced edition. The prerequisites for the course are solid undergraduate courses in real analysis of several variables, linear and abstract algebra and point-set topology. A previous classical differential geometry course in curves and surface theory isn't really necessary, but will greatly enhance a first course in manifolds by supplying many low-dimensional examples in n -space. The standard topics for such a course are all covered masterfully and concisely: Differentiable manifolds and their atlases, smooth mappings, immersions and embeddings, submanifolds, multilinear algebra, Lie groups and algebras, integration of differential forms and much more. This book is remarkable in its clarity and range, more so than most other introductory introductions of the subject. Not only does it cover more material than most introductions do, but in a concise but readable manner, but it covers in detail several topics most introductions do not, such as homogeneous spaces and Lie subgroups. Most significantly, it covers a major topic that most introductions at this level avoid: complex and almost complex manifolds. Despite the fact complex and almost complex manifolds are incredibly important in both pure mathematics and mathematical physics, they play important roles in both differential and algebraic geometry, as well as in the modern formulation of geometry in general relativity, particularly in modeling spacetime curvature near conditions of strong gravitational force such as neutron stars and black holes -almost all introductory textbooks on differential manifolds vehemently avoid both. Part of the reason is the subject's difficulty of getting past the most basic elements, which is considerable and requires sophisticated machinery in algebra and topology such as sheaves and cohomology. Another reason is that complex manifolds are important in both differential geometry and its' sister subject, algebraic geometry-and it's difficult sometimes to separate these aspects. By discussing only the barest essentials of complex manifolds, Mashushima avoids both these problems. This unique content usually absent in introductory textbooks presented by a master makes the book far more valuable as a supplementary and reference text. The Collar Scholar is now proud to republish this lost classic in an inexpensive new edition for students and undergraduates and first year graduate students of both mathematics and the physical sciences. The founder Karo Maestro has added his usual personal touch with a preface introducing the student to smooth manifolds and a recommended reading list for further study. Matsushima's book is a very self contained and inexpensive basis for a first course on the subject that will provide a strong foundation for either subsequent courses in differential geometry or advanced courses on smooth manifold theory.

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