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The new Second Edition of *A First Course in Complex Analysis with Applications* is a truly accessible introduction to the fundamental principles and applications of complex analysis. Designed for the undergraduate student with a calculus background but no prior experience with complex variables, this text discusses theory of the most relevant mathematical topics in a student-friendly manor. With Zill's clear and straightforward writing style, concepts are introduced through numerous examples and clear

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illustrations. Students are guided and supported through numerous proofs providing them with a higher level of mathematical insight and maturity. Each chapter contains a separate section on the applications of complex variables, providing students with the opportunity to develop a practical and clear understanding of complex analysis.

This book discusses the latest developments in plant-mediated fabrication of metal and metal-oxide nanoparticles, and their characterization by using a variety of modern techniques. It explores in detail the application of nanoparticles in drug delivery, cancer treatment, catalysis, and as antimicrobial agent, antioxidant and the promoter of plant production and protection. Application of these

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nanoparticles in plant systems has started only recently and information is still scanty about their possible effects on plant growth and development. Accumulation and translocation of nanoparticles in plants, and the consequent growth response and stress modulation are not well understood. Plants exposed to these particles exhibit both positive and negative effects, depending on the concentration, size, and shape of the nanoparticles. The impact on plant growth and yield is often positive at lower concentrations and negative at higher ones. Exposure to some nanoparticles may improve the free-radical scavenging potential and antioxidant enzymatic activities in plants and alter the micro-RNAs expression that regulate the different morphological, physiological and metabolic processes in plant system, leading to improved

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plant growth and yields. The nanoparticles also carry out genetic reforms by efficient transfer of DNA or complete plastid genome into the respective plant genome due to their miniscule size and improved site-specific penetration.

Moreover, controlled application of nanomaterials in the form of nanofertilizer offers a more synchronized nutrient fluidity with the uptake by the plant exposed, ensuring an increased nutrient availability. This book addresses these issues and many more. It covers fabrication of different/specific nanomaterials and their wide-range application in agriculture sector, encompassing the controlled release of nutrients, nutrient-use efficiency, genetic exchange, production of secondary metabolites, defense mechanisms, and the growth and productivity of plants exposed to different manufactured

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nanomaterials. The role of nanofertilizers and nanobiosensors for improving plant production and protection and the possible toxicities caused by certain nanomaterials, the aspects that are little explored by now, have also been generously elucidated.

Designed for the undergraduate student with a calculus background but no prior experience with complex analysis, this text discusses the theory of the most relevant mathematical topics in a student-friendly manner. With a clear and straightforward writing style, concepts are introduced through numerous examples, illustrations, and applications. Each section of the text contains an extensive exercise set containing a range of computational, conceptual, and

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geometric problems. In the text and exercises, students are guided and supported through numerous proofs providing them with a higher level of mathematical insight and maturity. Each chapter contains a separate section devoted exclusively to the applications of complex analysis to science and engineering, providing students with the opportunity to develop a practical and clear understanding of complex analysis. The Mathematica syntax from the second edition has been updated to coincide with version 8 of the software.

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Islamic finance is emerging as a rapidly growing part of the financial sector in the Islamic world and is not restricted to Islamic countries, but is spreading wherever there is a sizable Muslim community. According to some estimates, more than

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250 financial institutions in over 45 countries practice some form of Islamic finance, and the industry has been growing at a rate of more than 15 percent annually for the past several years. The market's current annual turnover is estimated to be \$70 billion, compared with a mere \$5 billion in 1985, and is projected to hit the \$100 billion mark by the turn of the century. Since the emergence of Islamic banks in the early 1970s, considerable research has been conducted, mainly focusing on the viability, design and operations of a deposit-accepting financial institution, which operates primarily on the basis of profit and loss partnerships rather than interest. This publication provides a comprehensive overview of topics related to the assessment, analysis, and management of various types of risks in the field of Islamic banking. It is an

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attempt to provide a high-level framework (aimed at non-specialist executives) attuned to the current realities of changing economies and Islamic financial markets. This approach emphasizes the accountability of key players in the corporate governance process in relation to the management of different dimensions of Islamic financial risk.

Islamic banking has seen rapid growth during the last two decades. This is a result of the liberalization of financial regulation, the globalization of financial markets, technological changes, product innovation, the birth of several new Islamic States, and a growing Islamic presence in the West, among other factors. New innovations have allowed economists and religious scholars to bring new

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products to almost all areas of banking and insurance, products which would previously have been extremely controversial. This book provides a better understanding of the Muslim community around the world of Islamic economics and its importance, especially in these days of financial crisis. The book will also serve as a reference manual for teaching the theory and practice of Islamic banking and Islamic financial innovations around the world. Islamic finance courses at universities are highly important since Islamic financial innovations remain very limited, and additional efforts have to be made in this area.

Artificial intelligence (AI) has grown in presence in asset management and has revolutionized the sector in many ways.

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It has improved portfolio management, trading, and risk management practices by increasing efficiency, accuracy, and compliance. In particular, AI techniques help construct portfolios based on more accurate risk and return forecasts and more complex constraints. Trading algorithms use AI to devise novel trading signals and execute trades with lower transaction costs. AI also improves risk modeling and forecasting by generating insights from new data sources. Finally, robo-advisors owe a large part of their success to AI techniques. Yet the use of AI can also create new risks and challenges, such as those resulting from model opacity, complexity, and reliance on data integrity.

Poverty and Shared Prosperity 2016 is the first of an annual

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flagship report that will inform a global audience comprising development practitioners, policy makers, researchers, advocates, and citizens in general with the latest and most accurate estimates on trends in global poverty and shared prosperity. This edition will also document trends in inequality and identify recent country experiences that have been successful in reducing inequalities, provide key lessons from those experiences, and synthesize the rigorous evidence on public policies that can shift inequality in a way that bolsters poverty reduction and shared prosperity in a sustainable manner. Specifically, the report will address the following questions:

- What is the latest evidence on the levels and evolution of extreme poverty and shared prosperity?
- Which countries and regions have been more successful in terms of

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progress toward the twin goals and which are lagging behind? • What does the global context of lower economic growth mean for achieving the twin goals? • How can inequality reduction contribute to achieving the twin goals? • What does the evidence show concerning global and between- and within-country inequality trends? • Which interventions and countries have used the most innovative approaches to achieving the twin goals through reductions in inequality? The report will make four main contributions. First, it will present the most recent numbers on poverty, shared prosperity, and inequality. Second, it will stress the importance of inequality reduction in ending poverty and boosting shared prosperity by 2030 in a context of weaker growth. Third, it will highlight the diversity of within-country

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inequality reduction experiences and will synthesize experiences of successful countries and policies, addressing the roots of inequality without compromising economic growth. In doing so, the report will shatter some myths and sharpen our knowledge of what works in reducing inequalities. Finally, it will also advocate for the need to expand and improve data collection—for example, data availability, comparability, and quality—and rigorous evidence on inequality impacts in order to deliver high-quality poverty and shared prosperity monitoring.

Military personnel who have experience in Afghanistan, Iraq, or Vietnam, as well as senior leaders and military historians alike, will find this book by Dr. Chris Mason thought-provoking

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and useful. Dr. Mason examines indigenous personnel issues at the tactical, operational, and strategic levels of war and uses empirical data and exhaustive research to argue that all three wars were lost before the first shots were fired-not on the battlefield, but at the strategic level of war. The United States interpreted all three conflicts as insurgencies, Mason writes, when in fact all three were civil wars in which the United States took a side. Success was never possible from the outset, his provocative thesis argues, because none of the three countries were nations for which the majority of their citizens were willing to fight and die. Nation-building is a slow, evolutionary, internal process through which the political identity of the peoples within a country's borders matures over centuries...

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Can artificial intelligence learn mathematics? The question is at the heart of this original monograph bringing together theoretical physics, modern geometry, and data science. The study of Calabi–Yau manifolds lies at an exciting intersection between physics and mathematics. Recently, there has been much activity in applying machine learning to solve otherwise intractable problems, to conjecture new formulae, or to understand the underlying structure of mathematics. In this book, insights from string and quantum field theory are combined with powerful techniques from complex and algebraic geometry, then translated into algorithms with the ultimate aim of deriving new information about Calabi–Yau manifolds. While the motivation comes from mathematical

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physics, the techniques are purely mathematical and the theme is that of explicit calculations. The reader is guided through the theory and provided with explicit computer code in standard software such as SageMath, Python and Mathematica to gain hands-on experience in applications of artificial intelligence to geometry. Driven by data and written in an informal style, *The Calabi–Yau Landscape* makes cutting-edge topics in mathematical physics, geometry and machine learning readily accessible to graduate students and beyond. The overriding ambition is to introduce some modern mathematics to the physicist, some modern physics to the mathematician, and machine learning to both.

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