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volume, we enter the  
intriguing world of  
complex analysis. From  
the first theorems on,  
the elegance and sweep

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of the results is evident.

The starting point is the simple idea of extending a function initially given for real values of the argument to one that is defined when the argument is complex.

From there, one proceeds to the main properties of holomorphic functions, whose proofs are generally short and

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quite illuminating: the Cauchy theorems, residues, analytic continuation, the argument principle.

With this background, the reader is ready to learn a wealth of additional material connecting the subject with other areas of mathematics: the Fourier transform treated by contour

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Thoroughly developing a subject with many ramifications, while striking a careful balance between

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Questions  
while also illustrating  
the organic unity  
of the analysis  
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and applications  
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consequences of certain  
ideas in analysis to other  
fields of mathematics  
and a variety of sciences.



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move from an  
introduction addressing  
Fourier series and  
integrals to in-depth  
considerations of  
complex analysis;  
measure and integration  
theory, and Hilbert  
spaces; and, finally,  
further topics such as  
functional analysis,  
distributions and  
elements of probability

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Modern Analytical Chemistry is a one-semester introductory text that meets the needs of all instructors. With coverage in both traditional topics and modern-day topics, instructors will have the flexibility to customize

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Questions into what they feel is necessary for their students to comprehend the concepts of analytical chemistry.

This definitive and essential source of reference has been thoroughly up-dated and revised to meet the requirements of all laboratories involved in

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the analysis of human semen. The book sets out the fundamental laboratory techniques that should be employed in the diagnosis of male infertility. The text includes descriptions of how to construct a conventional semen profile and provides standardized protocols for performing several optional diagnostic

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procedures. Such techniques are essential in the evaluation of infertile couples and in assessing fertility in men whose sperm production is suppressed by potential anti-fertility compounds or by toxic agents: they are also of interest in forensic medicine and in connection with artificial insemination.

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Previous editions of this volume have established themselves as the gold standard in the area of fertility investigation and treatment: this new edition continues that tradition and will be the benchmark for setting more rigorous standards for future years.

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Semen analysis may be useful in both clinical and research settings, for investigating male fertility status as well as monitoring spermatogenesis during and following male fertility regulation and other interventions. This manual provides updated, standardised, evidence-based procedures and

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Recommendations for laboratory managers, scientists and technicians to follow in examining human semen in a clinical or research setting.

Detailed protocols for routine, optional and research tests are elaborated. The fifth edition includes new information on sperm preparation for clinical



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Questions  
use or specialised assays  
and on  
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cryopreservation, an  
expanded section on  
quality control in the  
semen analysis  
laboratory and evidence-  
based reference ranges  
and reference limits for  
various semen  
characteristics. The  
methods described are  
intended to improve the  
quality of semen analysis

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and the comparability of results from different laboratories.

Atmospheric chemistry is one of the fastest growing fields in the earth sciences. Until now, however, there has been no book designed to help students capture the essence of the

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Questions on a brief course of study. Daniel Jacob, a leading researcher and teacher in the field, addresses that problem by presenting the first textbook on atmospheric chemistry for a one-semester course. Based on the approach he developed in his class at Harvard, Jacob introduces students in clear and

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Questions chapters to the fundamentals as well as the latest ideas and findings in the field.

Jacob's aim is to show students how to use basic principles of physics and chemistry to describe a complex system such as the atmosphere. He also seeks to give students an overview of the current state of research and the

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Questions  
Volumetric Analysis

work that led to this point. Jacob begins with atmospheric structure, design of simple models, atmospheric transport, and the continuity equation, and continues with geochemical cycles, the greenhouse effect, aerosols, stratospheric ozone, the oxidizing power of the atmosphere, smog, and acid rain. Each chapter

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concludes with a problem set based on recent scientific literature. This is a novel approach to problem-set writing, and one that successfully introduces students to the prevailing issues. This is a major contribution to a growing area of study and will be welcomed enthusiastically by

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High-dimensional probability offers insight into the behavior of random vectors, random matrices, random subspaces, and objects used to quantify uncertainty in high dimensions. Drawing on ideas from probability, analysis, and geometry,

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it lends itself to applications in mathematics, statistics, theoretical computer science, signal processing, optimization, and more. It is the first to integrate theory, key tools, and modern applications of high-dimensional probability.

Concentration inequalities form the



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Questions and answers covers both classical results such as Hoeffding's and Chernoff's inequalities and modern developments such as the matrix Bernstein's inequality. It then introduces the powerful methods based on stochastic processes, including such tools as Slepian's, Sudakov's, and Dudley's

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Questions, as well as generic chaining and bounds based on VC dimension. A broad range of illustrations is embedded throughout, including classical and modern results for covariance estimation, clustering, networks, semidefinite programming, coding, dimension reduction, matrix completion,

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Questions on  
machine learning,  
compressed sensing, and  
sparse regression.

This second edition  
laboratory manual was  
written to accompany  
Food Analysis, Fourth  
Edition, ISBN  
978-1-4419-1477-4, by  
the same author. The 21  
laboratory exercises in  
the manual cover 20 of  
the 32 chapters in the

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textbook. Many of the laboratory exercises have multiple sections to cover several methods of analysis for a particular food component of characteristic. Most of the laboratory exercises include the following: introduction, reading assignment, objective, principle of method, chemicals, reagents, precautions and waste

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disposal, supplies,  
equipment, procedure,  
data and calculations,  
questions, and  
references. This  
laboratory manual is  
ideal for the laboratory  
portion of  
undergraduate courses  
in food analysis.

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