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This book considers global solutions to the restricted three-body problem

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from a geometric point of view. The authors seek dynamical channels in the phase space which wind around the planets and moons and naturally connect them. These low energy passageways could slash the amount of fuel spacecraft need to explore and develop our solar system. In order to

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effectively exploit these passageways, the book addresses the global transport. It goes beyond the traditional scope of libration point mission design, developing tools for the design of trajectories which take full advantage of natural three or more body dynamics, thereby saving

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precious fuel and gaining flexibility in mission planning. This is the key for the development of some NASA mission trajectories, such as low energy libration point orbit missions (e.g., the sample return Genesis Discovery Mission), low energy lunar missions and low energy tours of

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outer planet moon systems, such as a mission to tour and explore in detail the icy moons of Jupiter. This book can serve as a valuable resource for graduate students and advanced undergraduates in applied mathematics and aerospace engineering, as well as a manual for

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practitioners who work on libration point and deep space missions in industry and at government laboratories. the authors include a wealth of background material, but also bring the reader up to a portion of the research frontier.

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From the algebraic properties of a complete number field, to the analytic properties imposed by the Cauchy integral formula, to the geometric qualities originating from conformality, *Complex Variables: A Physical Approach with Applications and MATLAB* explores all facets of this

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subject, with particular emphasis on using theory in practice. The first five chapters encompass the core material of the book. These chapters cover fundamental concepts, holomorphic and harmonic functions, Cauchy theory and its applications, and isolated singularities. Subsequent

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chapters discuss the argument principle, geometric theory, and conformal mapping, followed by a more advanced discussion of harmonic functions. The author also presents a detailed glimpse of how complex variables are used in the real world, with chapters on Fourier and

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Laplace transforms as well as partial differential equations and boundary value problems. The final chapter explores computer tools, including Mathematica®, Maple™, and MATLAB®, that can be employed to study complex variables. Each chapter contains physical

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Applications drawing from the areas of physics and engineering. Offering new directions for further learning, this text provides modern students with a powerful toolkit for future work in the mathematical sciences.

A vibrant portrait of a celebrated

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Urban enclave at the turn of the
twentieth century.

Handbook of Discrete and
Combinatorial Mathematics provides
a comprehensive reference volume

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for mathematicians, computer scientists, engineers, as well as students and reference librarians. The material is presented so that key information can be located and used quickly and easily. Each chapter includes a glossary. Individual topics are covered in sections and

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subsections within chapters, each of which is organized into clearly identifiable parts: definitions, facts, and examples. Examples are provided to illustrate some of the key definitions, facts, and algorithms. Some curious and entertaining facts and puzzles are also included.

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Readers will also find an extensive collection of biographies. This second edition is a major revision. It includes extensive additions and updates. Since the first edition appeared in 1999, many new discoveries have been made and new areas have grown in importance, which are

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Over the last decades, it has been hotly debated whether and how compounds, i.e. word-formations, and phrases differ from each other. The book discusses this issue by investigating compounds and

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phrases from a structural, semantic-functional and, crucially, cognitive perspective. The analysis focuses on compounds and phrases that are composed of either an adjective and a noun or two nouns in German, French and English. Having distinguished compounds from

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phrases on structural and semantic-functional grounds, the author claims that compounds are by their nature more appropriate to be stored in the mental lexicon than phrases and supports his argument with empirical evidence from new psycholinguistic studies. In sum, the book maintains

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the separation between compounds and phrases and reflects upon its cognitive consequences.

With many scholars and analysts questioning the relevance of deterrence as a valid strategic concept, this volume moves beyond

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Cold War nuclear deterrence to show the many ways in which deterrence is applicable to contemporary security. It examines the possibility of applying deterrence theory and practice to space, to cyberspace, and against non-state actors. It also examines the role of nuclear deterrence in the twenty-

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first century and reaches surprising conclusions.

In contrast to the widely held assumption that terrorists as crazed fanatics, Jerrold Post demonstrates they are psychologically "normal" and that "hatred has been bred in the

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bone". He reveals the powerful motivations that drive these ordinary people to such extraordinary evil by exploring the different types of terrorists, from national-separatists like the Irish Republican Army to social revolutionary terrorists like the Shining Path, as well as religious

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Maroder
extremists like al-Qaeda and Aum Shinrikyo. In *The Mind of the Terrorist*, Post uses his expertise to explain how the terrorist mind works and how this information can help us to combat terrorism more effectively.

This book is written to be a

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convenient reference for the working scientist, student, or engineer who needs to know and use basic concepts in complex analysis. It is not a book of mathematical theory. It is instead a book of mathematical practice. All the basic ideas of complex analysis, as well as many

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typical applica tions, are treated.

Since we are not developing theory and proofs, we have not been obliged to conform to a strict logical ordering of topics. Instead, topics have been organized for ease of reference, so that cognate topics appear in one place. Required background for

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reading the text is minimal: a good ground ing in (real variable) calculus will suffice. However, the reader who gets maximum utility from the book will be that reader who has had a course in complex analysis at some time in his life. This book is a handy com pendium of all basic facts about

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Mandelman
complex variable theory. But it is not a textbook, and a person would be hard put to endeavor to learn the subject by reading this book.

The aim of the American Psychiatric Association Practice Guideline series is to improve patient care. Guidelines

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provide a comprehensive synthesis of all available information relevant to the clinical topic. Practice guidelines can be vehicles for educating psychiatrists, other medical and mental health professionals, and the general public about appropriate and inappropriate treatments. The series

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also will identify those areas in which critical information is lacking and in which research could be expected to improve clinical decisions. The Practice Guidelines are also designed to help those charged with overseeing the utilization and reimbursement of psychiatric services

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to develop more scientifically based
and clinically sensitive criteria.

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