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The second edition of this comprehensive and accessible text continues to offer students a challenging and enjoyable study of complex variables that is infused with perfect balanced coverage of mathematical theory and applied topics. The author explains fundamental concepts and techniques with precision and introduces the students to complex variable theory through conceptual develop-ment of analysis that enables them to develop a thorough understanding of the topics discussed. Geometric interpretation of the results, wherever necessary, has been inducted for making the analysis more accessible. The level of the text assumes that the reader is acquainted with elementary real analysis. Beginning with the revision of the algebra of complex variables, the book moves on to deal with analytic functions, elementary functions, complex integration, sequences, series and infinite products, series expansions, singularities and residues. The application-oriented chapters on sums and integrals, conformal mappings, Laplace transform, and some special topics, provide a practical-use perspective. Enriched with many numerical examples and exercises designed to test the student's comprehension of the topics covered, this book is written for a one-semester course in complex variables for students in the science and engineering disciplines.

Our networks—and how we work them—create vital ties that bind. Organizations recognize and reward this fact by leaning ever more heavily on collaboration, particularly when it comes to getting new things done. This book offers a framework that explains how innovators use network processes to broker knowledge and mobilize action. How well they do so directly influences the outcome of attempts to innovate, especially when a project is not tied to prescribed organizational routines. An entrepreneur launches a business. A company rolls out a new product line. Two firms form a partnership. These instances and many more like them dot today's business landscape. And yet, we understand little about the social dimension of these undertakings. Disentangling brokerage from network structure and building on his theoretical work regarding tertius iungens, David Obstfeld explains how actors with diverse interests, expertise, and skills leverage their personal and intellectual connections to create new ventures and products with extraordinary results.

Heart Failure in Clinical Practice provides a toolkit for clinicians to guide them in the diagnosis and treatment of patients with suspected heart failure. Algorithms and flow diagrams are included to give the reader an illustrated snapshot of the decisions involved in the management of these patients.

Comprehensive, classic introduction to space-flight engineering for advanced undergraduate and graduate students provides basic tools for quantitative analysis of the motions of satellites and other vehicles in space.

The fun and easy way to understand and solve complex equations Many of the fundamental laws of physics, chemistry, biology, and economics can be formulated as differential equations. This plain-English guide explores the many applications of this mathematical tool and shows how differential equations can help us understand the world around us. Differential Equations For Dummies is the perfect companion for a college differential equations course and is an ideal supplemental resource for other calculus classes as well as science and engineering courses. It offers step-by-step techniques, practical tips, numerous exercises, and clear, concise examples to help readers improve their differential equation-solving skills and boost their test scores.

Only current atlas on the topic of infective endocarditis Extensive treatment and diagnostic algorithms in the form of tables and appendices Many never before seen images of high quality

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Revised and updated, this second edition of Walter Gautschi's successful Numerical Analysis explores computational methods for problems arising in the areas of classical analysis, approximation theory, and ordinary differential equations, among others. Topics included in the book are presented with a view toward stressing basic principles and maintaining simplicity and teachability as far as possible, while subjects requiring a higher level of technicality are referenced in detailed bibliographic notes at the end of each chapter. Readers are thus given the guidance and opportunity to pursue advanced modern topics in more depth. Along with updated references, new biographical notes, and enhanced notational clarity, this second edition includes the expansion of an already large collection of exercises and assignments, both the kind that deal with theoretical and practical aspects of the subject and those requiring machine computation and the use of mathematical software. Perhaps most notably, the edition also comes with a complete solutions manual, carefully developed and polished by the author, which will serve as an exceptionally valuable resource for instructors.

-Integrates the investigation of the echocardiographic findings with the pathologic, clinical and surgical aspects of heart disease -Includes stunning color echocardiographic images of various heart diseases with reference to their pathologic appearance and physiology -Includes clinical comments on patient management, which is not included in other echocardiography texts

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