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Applied Complex Variables

for Scientists and Engineers

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Tao Wei



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algebraic and geometric tools are employed to provide the greatest understanding with many diagrams illustrating the concepts introduced. The emphasis is laid on understanding the use of methods rather than on rigorous proofs. Throughout the text many of the important theoretical results in complex function theory are followed by relevant and vivid examples in physical sciences. This second edition now contains 350 stimulating exercises of high quality with solutions given to many of them. Material has been updated and additional proofs on some of the important theorems in complex function theory are now included e.g. the Weierstrass-Casorati theorem. The book is highly suitable for students wishing to learn the elements of complex analysis in an applied context. Applied Complex Variables for Scientists and Engineers Yue-Kuen Kwok, 2010. This introductory text on complex variable methods has been updated with even more examples and exercises. **Complex Variables for Scientists and Engineers** John D. Paliouras, Douglas S. Meadows, 2014-02-20. Outstanding undergraduate text provides a thorough understanding of fundamentals and creates the basis for higher level courses. Numerous examples and extensive exercise sections of varying difficulty plus answers to selected exercises. 1990 edition. Complex Variables for Scientists and Engineers John D. Paliouras, 1990. **Complex Variables for Scientists and Engineers** John D. Paliouras, Douglas S. Meadows, 1990. **Applied Complex Variables** John W. Dettman, 2012-05-07. Fundamentals of analytic function theory plus lucid exposition of 5 important applications: potential theory, ordinary differential equations, Fourier transforms, Laplace transforms and asymptotic expansions. Includes 66 figures. Complex Variables for Scientists and Engineers Richard Norton, 2010-07-22. This undergraduate textbook on the theory of functions of a complex variable explains the standard introductory material clearly but in depth with many examples and applications and also introduces more advanced topics. Primarily an introductory text it will be useful at a more advanced level and as a reference. A Concise Handbook of Mathematics, Physics, and Engineering Sciences Andrei D. Polyaniin, Alexei Chernoutsan, 2010-10-18. A Concise Handbook of Mathematics, Physics and Engineering Sciences takes a practical approach to the basic notions, formulas, equations, problems, theorems, methods and laws that most frequently occur in scientific and engineering applications and university education. The authors pay special attention to issues that many engineers and students. Essentials of Applied Mathematics for Scientists and Engineers Robert Watts, 2022-11-10. This is a book about linear partial differential equations that are common in engineering and the physical sciences. It will be useful to graduate students and advanced undergraduates in all engineering fields as well as students of physics, chemistry, geophysics and other physical sciences and professional engineers who wish to learn about how advanced mathematics can be used in their professions. The reader will learn about applications to heat transfer, fluid flow and mechanical vibrations. The book is written in such a way that solution methods and application to physical problems are emphasized. There are many examples presented in detail and fully explained in their relation to the real world. References to suggested further reading are included. The topics that are covered include classical separation of variables and orthogonal functions, Laplace transforms, complex variables and Sturm-Liouville

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