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The book is about how to use complex analysis to solve problems with lots of exercises and answers to the odd numbered problems. The author often points out the comparisons to real analysis. The pre-requisites are a working knowledge of calculus in one and two variables. If you know that you are good to go.

Complex Analysis, 3Rd Edn: Dennis G. Zill: 9789384323127 ...

Zill, Dennis G., 1940-A first course in complex analysis with applications / Dennis G. Zill, Patrick D. Shanahan. p. cm.

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A First Course In Complex Analysis With Applications Limits Theoretical Coverage To Only What Is Necessary, And Conveys It In A Student-Friendly Style. Its Aim Is To Introduce The Basic Principles And Applications Of Complex Analysis To Undergraduates Who Have No Prior Knowledge Of This Subject. Contents Of The Book Include The Complex Number System, Complex Functions And Sequences, As Well As Real Integrals; In Addition To Other Concepts Of Calculus, And The Functions Of A Complex Variable. This Text Is Written For Junior-Level Undergraduate Students Who Are Majoring In Math, Physics, Computer Science, And Electrical Engineering.

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A First Course in Complex Analysis was developed from lecture notes for a one-semester undergraduate course taught by the authors. For many students, complex analysis is the first rigorous analysis (if not mathematics) class they take, and these notes reflect this. The authors try to rely on as few concepts from real analysis as possible. In particular, series and sequences are treated from scratch.

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