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The book provides an introduction to complex analysis for students with some familiarity with complex numbers from high school. It consists of sixteen chapters. The first eleven chapters are aimed at an Upper Division undergraduate audience. The remaining five chapters are designed to complete the

Formalization of Complex Analysis and Matrix Theory ...

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Beginning with the first edition of Complex Analysis, we have attempted to present the classical and beautiful theory of complex variables in the clearest and most intuitive form possible. The changes in this edition, which include additions to

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This is a neat textbook on complex analysis. Covers the basic undergraduate curriculum, plus it has some surprisingly refreshing material thrown in towards the end. The exercises are really helpful and there is a nice variety of problems. The

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This book is intended for a graduate course in complex analysis, where the main focus is the theory of complex-valued functions of a single complex variable. This theory is a prerequisite for the study of many areas of mathematics, including the theory of several finitely and infinitely many complex variables, hyperbolic geometry, two- and three-manifolds, and number theory.

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The idea of this book is to give an extensive description of the classical

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"This is a beautiful book which provides a very good introduction to complex analysis for students with some familiarity with complex numbers. a] The book is clearly written, with rigorous proofs, in a pleasant and accessible style. It is warmly recommended to students and all researchers in complex analysis."

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This book is in the SUMS (Springer Undergraduate Mathematics Series) and so is a textbook aimed at a first course in complex analysis. I have several other volumes from the SUMS series, they have proved to be excellent works and this book

is no exception. I have five other books on complex analysis on my bookshelves for comparison.

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Introduction This book discusses the formalization of mathematical theories centering on complex analysis and matrix theory, covering topics such as algebraic systems, complex numbers, gauge integration, the Fourier transformation and its discrete counterpart, matrices and their transformation, inner product spaces, and function matrices.