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Complex Analysis Springer

Beginning with the 7^{rst} 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 ten of the nineteen chapters, are intended to provide the

Complex Analysis | Joseph Bak | Springer

"The guiding principle of the presentation of classical complex analysis is to proceed as quickly as possible to the central results while using a small number of notions and concepts from other fields.

Complex Analysis | Eberhard Freitag | Springer

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

Complex Analysis | THEODORE GAMELIN | Springer

This is a reference book for academics working in the fields of several complex variables, PDE theory and geometry. The book collects articles on most recent developments in these fields with special Complex Analysis | SpringerLink Skip to main content Skip to table of contents

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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.

Complex Analysis (Springer Undergraduate Mathematics ...

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.

Complex Analysis - Springer

Accessible to students at their most attractive of all the core topics in an undergraduate mathematics course. Its importance to applications means that it can be studied both from a very pure perspective and a very applied perspective.

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- the use of complex analysis to obtain number theoretical results - a proof of the Prime Number Theorem with a weak form of the error term. The book is especially suited for graduated students in mathematics and advanced undergraduated students in mathematics and other sciences.

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The present book is meant as a text for a course on complex analysis at the advanced undergraduate level, or first-year graduate level. The first half, more or less, can be used for a one-semester course addressed to undergraduates. The second half can be used for a second semester, at either level.

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Complex Analysis and Operator Theory (CAOT) is devoted to the publication of current research developments in the closely related fields of complex analysis and operator theory as well as in applications to system theory, harmonic analysis, probability, statistics, learning theory, mathematical physics and other related fields. Articles using the theory of reproducing kernel spaces are in particular welcomed.

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Complex analysis is one of the most beautiful branches of mathematics which deserves a lot of attention. Lang has done a great job in his exposition of the subject. I highly recommend this book to any professor planning to teach this subject. It is important that the student have at least an undergraduate course in Real Analysis.

Complex Analysis | John M. Howie | Springer

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Complex Analysis is one of the most beautiful branches of mathematics which deserves a lot of attention. Lang has done a great job in his exposition of the subject. I highly recommend this book to any professor planning to teach this subject. It is important that the student have at least an undergraduate course in Real Analysis.

Complex Analysis (Graduate Texts in Mathematics (103 ...

This unusual and lively textbook offers a clear and intuitive approach to the classical and beautiful theory of complex variables. With very little dependence on advanced concepts from several-variable calculus and topology, the text focuses on the authentic complex-variable ideas and techniques. Notable additions to "Complex Analysis, Third Edition," include: • The solution of the cubic equation and Newton's method for approximating the zeroes of any polynomial; • Expanded treatments ...

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The basic techniques and theorems of analysis are presented in such a way that the intimate connections between its various branches are strongly emphasized. The traditionally separate subjects of 'real analysis' and 'complex analysis' are thus united in one volume. Some of the basic ideas from functional analysis are also included.

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Root-cause analysis is often used in proactive management to identify the root cause of a problem, that is, the factor that was the main cause of that problem. It is customary to refer to the root cause in singular form, but one or several factors may in fact constitute the root cause(s) of the problem under study.

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