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My first course in complex analysis was nearly half a century ago, and this book is a great review if the subject. It is well written, lucid, to the point and even fun. Those seeking an introduction to Complex Analysis could certainly do worse, but it is not clear how they could do better.

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A first course in complex analysis with applications Dennis Zill Written for junior-level undergraduate students that are majoring in math, physics, computer science, and electrical engineering.

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For a student with little experience with complex numbers/analysis, I don't think there is a better substitute for a first course. This is the safest bet. Incidentally, this is perfectly suitable for math majors. It's rigorous enough and the problems are pitched in a range of difficulty.

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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.

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