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### **Elementary Real and Complex Analysis**

Coherent and comprehensive, this "Elementary Real and Complex Analysis" is an emphatic introductory text, which will provide undergraduates with all the guides that they may need. The presentation of this book is such that anybody who is taking Pure and/or Applied Mathematics course would value it.

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Mathematical analysis is the branch of mathematics dealing with limits and related theories, such as differentiation, integration, measure, infinite series, and analytic functions.. These theories are usually studied in the context of real and complex numbers and functions. Analysis evolved from calculus, which involves the elementary concepts and techniques of analysis.

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hence from this point of view complex analysis is more elementary than real analysis. after learning basic complex analysis, one can proceed further and incorporate ideas from more advanced real analysis. for this point of view see Rudin's real and complex analysis. or check out Hörmander's several complex variables, chapter one.

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