

Function Theory in the Unit Ball of Cn (Classics in Mathematics)

By Walter Rudin



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Function Theory in the Unit Ball of C^n From the reviews: "... The book is easy on the reader. The prerequisites are minimal?just the standard graduate introduction to real analysis, complex analysis (one variable), and functional analysis. This presentation is unhurried and the author does most of the work. ... certainly a valuable reference book, and (even though there are no exercises) could be used as a text in advanced courses." *R. Rochberg* in *Bulletin of the London Mathematical Society*.

"...an excellent introduction to one of the most active research fields of complex analysis. ...As the author emphasizes, the principal ideas can be presented clearly and explicitly in the ball, specific theorems can be quickly proved. ...Mathematics lives in the book: main ideas of theorems and proofs, essential features of the subjects, lines of further developments, problems and conjectures are continually underlined. ...Numerous examples throw light on the results as well as on the difficulties."

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Editorial Review

Review

"This book by Rudin was written in a period that a new type of approach to functions of several complex variables emerged a basic textbook that is quite accessible, and its reprint will be enjoyed by many researchers and students in complex analysis." (Adhemar Bultheel, Bulletin of the Belgian Mathematical Society, Vol. 18, 2011)

About the Author

Walter Rudin received his PhD in mathematics from Duke University in North Carolina in 1949. Starting in 1950 he took a Moore instructorship at MIT in Cambridge, Massachusetts where he wrote his first mathematical book. He then went to the University of Rochester in Rochester, New York and finally to the University of Wisconsin in Madison, Wisconsin where he has been a Professor of Mathematics since 1959. He is now an Emeritus Professor there.

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