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This text constitutes a collection of problems for using as an additional learning resource for those who are taking an introductory course in complex analysis.

Basic Complex Analysis - Jerrold E. Marsden, University ...

Marsden/Hoffman is (one of) the best of the undergraduate complex analysis books in my opinion, although it does not mention the PNT or RZ equation at all. share | cite | improve this answer edited Aug 7 '15 at 1:26

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1.1 The Field of Complex Numbers

1.2 Analytic Functions 1.3 The Complex Exponential 1.4 The Cauchy-Riemann Theorem 1.5 Contour Integrals CHAPTER 2: THE WORKS 2.1 Antiderivatives 2.2 Cauchy ' s Theorem 2.3 Cauchy ' s Integral Formula 2.4 Cauchy ' s Theorem for Chains 2.5 Principles of Linear Analysis 2.6 Cauchy ' s Theorem for Vector-Valued Analytic Functions

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Internet Supplement for Basic Complex Analysis

Basic Complex Analysis. W. H. Freeman, Third Edition, November 1998. The Fifth Printing of the Third Edition is currently in Press. The third printing of the third edition appeared in May of 2003. a Student Guide, containing the solutions to Exercises marked with a bullet in the text, and an Instructor's Manual are available from W. H. Freeman.

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Jerrold Eldon Marsden (August 17, 1942 – September 21, 2010) was a mathematician. He was the Carl F. Braun Professor of Engineering and Control & Dynamical Systems at the California Institute of Technology. Marsden is listed as an ISI highly cited researcher.

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Jerrold E. Marsden - Wikipedia

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needs of math majors preparing for graduate study and the needs of physics and engineering students seeking applications of complex analysis. The book is clearly written and well-organized, with plenty of examples and exercises.

Basic Complex Analysis - Marsden and Hoffman

The main reference is Basic Complex Analysis, Third Edition, by Jerrold Marsden and Michael Hoffman. Homework problems will largely be taken from this book, so it is important to have access to it. Lectures may diverge from the book both in style and topics.

Basic Complex Analysis - Caltech

Computing

Basic Complex Analysis. Some of the topics give additional technical details of results that were stated but not proved in the textbook while others treat additional topics and applications that may be of interest to some readers. Pasadena, CA Jerry Marsden and Mike Hoffman Fall, 1998

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