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Complex analysis - Wikipedia

Complex analysis is the study of functions that live in the complex plane, that is, functions that have complex arguments and complex outputs. The main goal of this module is to familiarize ourselves with such functions.

Complex Analysis

History of the Complex Analysis Project The motivation for this project started with the software program $F(z)$ which was designed by Martin Lapidus and is available from Lascaux Software. In 1988 we distributed an $F(Z)$ supplement for our textbook and the web page Complex Analysis - Complex Variables, Explorations with $F(Z)$.

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Publisher: Jones & Bartlett Learning 2006 ISBN/ASIN: 0763737488 Number of pages: 633.

Description: This book presents a comprehensive, student-friendly introduction to Complex Analysis concepts.