

1997

Department of Mathematics University of California

Math 152: Topics in Complex Analysis

This introductory course in complex analysis covers the theory of analytic functions, conformal mappings, and residues. The course is designed for students with a background in real analysis and linear algebra. The course is taught by Professor [Name]. The course is held in the Mathematics Building, Room 1200, on Tuesdays and Thursdays. The course is a prerequisite for Math 153 and Math 154.

Math 152: Topics in Complex Analysis
1997-1998
Math 152: Topics in Complex Analysis

Math 152: Topics in Complex Analysis

Math 152: Topics in Complex Analysis

Math 152: Topics in Complex Analysis
1997-1998
Math 152: Topics in Complex Analysis
1997-1998
Math 152: Topics in Complex Analysis
1997-1998

Math 152: Topics in Complex Analysis

Math 152: Topics in Complex Analysis

Math 152: Topics in Complex Analysis

Math 152: Topics in Complex Analysis

Math 152: Topics in Complex Analysis

Math 152: Topics in Complex Analysis

Math 152: Topics in Complex Analysis