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Selected Solutions to Complex Analysis by Lars Ahlfors Matt Rosenzweig 1. Contents Chapter 4 - Complex Integration 4 ... Let $f: \mathbb{C} \rightarrow \mathbb{C}$ be a meromorphic function in the extended complex plane. First, I claim that f has nitely many poles. Since the poles of f are isolated points, they form an at most countable subset of \mathbb{C} .

Selected Solutions to Complex Analysis by Lars Ahlfors

My solutions to Ahlfors Complex Analysis. Contribute to dwsmith1983/Ahlfors-Complex-Analysis development by creating an account on GitHub.

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X.Y.Z means section Y.Z of chapter X of the text by Lars Ahlfors. Reading for Week 1: Ahlfors 1.1.1-1.1.5 Homework 1 is due Thursday, February 1. Solutions Reading for Week 2: Ahlfors 1.2.1-1.2.4 Homework 2 is due Thursday, February 8. TeX version Solutions Reading for Week 3: Ahlfors 2.1.1-2.1.3 Homework 3 is due Tuesday, February 20. TeX ...

MATH 730: Complex Analysis

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for those who are taking an introductory course in complex analysis. The problems are numbered and allocated in four chapters corresponding to different subject areas: Complex Numbers, Functions, Complex Integrals and Series. The majority of problems are provided with answers, detailed procedures and hints (sometimes incomplete solutions).

Complex Analysis: Problems with solutions

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A straight line in the complex plane can be given by a parametric equation $z = a + bt$, where a and b are complex numbers and $b \neq 0$; the parameter t runs through all real values. Two equations $z = a + bt$ and $z = a' + b't$ represent the same line if and only if $a' - a$ and b' are real multiples of b .

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2 COMPLEX ANALYSIS show that $(a + i\sqrt{3})/(Y + i\sqrt{3})$ is a complex number, provided that $Y + i\sqrt{3} \neq 0$. If the quotient is denoted by $x + iy$, we must have $a + i\sqrt{3} = (Y + i\sqrt{3})(x + iy)$. By (2) this condition can be written $a + i\sqrt{3} = (YX - \sqrt{3}y) + i(\sqrt{3}X + Y^2)$, and we obtain the two equations $a = YX - \sqrt{3}y$ and $\sqrt{3} = \sqrt{3}X + Y^2$.

COMPLEX ANALYSIS - UNAM

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Books: Lars Ahlfors, Complex Analysis (3rd Ed.); McGraw-Hill is the recommended textbook, which means I will follow it at least half the time and some of the problems I assign will come from it. Buy, check out, or borrow a copy. If you would like to read more adventurously than Ahlfors and/or my lecture notes, here are some suggestions.

Complex Analysis I

Complex analysis, traditionally known as the theory of functions of a complex variable, is the branch of mathematical analysis that investigates functions of complex numbers. It is useful in many branches of mathematics, including algebraic geometry, number theory, analytic combinatorics, applied mathematics; as well as in physics, including the branches of hydrodynamics, thermodynamics, and ...

Complex analysis - Wikipedia

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MATH 8701 - Complex Analysis - Fall 2013

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Ahlfors, Lars V. Complex analysis. An introduction to the theory of analytic functions of one complex variable. Third edition. International Series in Pure and Applied Mathematics. McGraw-Hill Book Co., New York, 1978. xi+331 pp. ISBN 0-07-000657-1; Ahlfors, Lars V. Conformal invariants. Topics in geometric function theory.

Lars Ahlfors - Wikipedia

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