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Complex Variables Complex Variables and Applications Complex Analysis Elementary Theory of Analytic Functions of One or Several Complex Variables Tasty Bits of Several Complex Variables Complex Variables Complex Variables with Applications Complex Variables Applied Complex Variables Some Basic Problems of the Mathematical Theory of Elasticity Lectures on the Calculus of Variations Complex Variables Technical Calculus with Analytic Geometry Function Theory on Planar Domains Advanced Calculus Schaum's Outline of Complex Variables, 2ed Introduction to Function Algebras Selected Topics in the Classical Theory of Functions of a Complex Variable Applied Mechanics Reviews Foundations of Modern Analysis

Part I: Complex Variables, Lec 1: The Complex Numbers

Complex Analysis and physical applicationsComplex Analysis 03: The Cauchy-Riemann Equations Explainable AI—Methods, Applications\u0026 Recent Developments—Dr. Wojciech Samek | ODSC Europe 2019 POOR CHARLIE'S ALMANACK (BY CHARLIE MUNGER)

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Complex Analysis - Complex Integration Line Integral Example \u0026 Solution

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Let $z = 1 + 2i$, $w = 2 - i$, and $\zeta = 4 + 3i$. Compute (a) $z + 3w$; (c) z^2 ; (d) $w^3 + w$; (e) $\operatorname{Re}(\zeta - 1)$; (f) $w/z + 3$. 2. Use the quadratic formula to solve these equations; express the answers as complex numbers. (a) $z^2 + 36 = 0$; (b) $2z^2 + 2z + 5 = 0$; (c) $5z^2 + 4z + 1 = 0$; (d) $z^2 - z = 1$; (e) $z^2 = 2z$. 3.

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MATH 3080: Introduction to Complex Variables (Fall 2010) Instructor: Mahya Ghandehari Office: Room 251, Chase Building Contact: ghandeh (at) mathstat (dot) dal (dot) ca Lecture: Tuesday, Thursday 11:35-12:55PM, OCEANOGRAPH O3655 Office Hours: Tuesday, Thursday 2:30-3:30PM, Chase 251

MATH 3080: Introduction to Complex Variables

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with your colleagues and the course instructor. However, do write your own solutions. Textbook: Stephen D. Fisher, Complex Variables (2nd edition), Dover, ISBN 0-486-40679-2; Syllabus: Chapter 1, Chapter 2[with the exception of 2.1.1 and 2.3.1], Chapter 3[with the exception of 3.1.1 and 3.4.1], p245-247

Math403.Spring13

Topics. Complex Number System: Complex numbers, addition, multiplication, division, geometric interpretation in the complex plane, complex conjugate, absolute value, polar representation, de Moivre fromula, roots of unity, triangle inequality, geometric progression. Analytic Functions: Derivatives of functions of a complex variable, analytic functions, Cauchy-Riemann equations, conjugate ...

MATH-4300, COMPLEX VARIABLES

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Let $z = 1 + 2i$, $w = 2 - i$, and $\zeta = 4 + 3i$. Compute (a) $z + 3w$; (b) $-2w + \zeta$; (c) z^2 ; (d) $w^3 + w$; (e) $\operatorname{Re}(\zeta)$; (f) w/z ; (g) $C^2 + 2C + 3$. 2. Use the quadratic formula to solve these equations; express the answers as complex numbers. (a) $z^2 + 36 = 0$; (b) $2z^2 + 2z + 5 = 0$; (c) $5z^2 + 4z + 1 = 0$; (d) $z^2 - z = 1$; (e) $z^2 = 2z$. 3.

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Fisher's book is ideal for a first course in complex variables: the complex plane, geometry of the plane, analytic functions (zeros, singularities, residue computations), Cauchy-and residue theorems, harmonic functions, conformal mappings, boundary value problems, applications, and a lovely last chapter on transform theory, Fourier, Laplace etc, and using contour integration.