

Basic Complex Analysis Solutions

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1. Complex Numbers 1.1 Basic algebraic and geometric properties 1. Verify that (a) $p^2 + i + 1 + p^2 i = 2i$ (b) $(2 - 3i)(2 + i) = 1 + 8i$ Solution. We have $p^2 + i + 1 + p^2 i = p^2 + i + p^2 = 2i$; and $(2 - 3i)(2 + i) = 4 + 2i + 6i - 3i^2 = 4 + 3 + 8i = 1 + 8i$: 2. Reduce the quantity $5i(1 - i)(2 - i)(3 - i)$ to a real number. Solution. We have $5i(1 - i)(2 - i)(3 - i) = 5i(1 - i)(5 - 5i) = i(1 - i) = i - i^2 = 1 + i$

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Solution of a Cubic Equation Complex numbers are often introduced by appealing to the quadratic formula, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$; which supplies roots for the quadratic polynomial $ax^2 + bx + c = 0$: The text points out how this leads to solutions such as i to the equation $x^2 + x + 1 = 0$, which has no real number solutions. This is done by creating "imaginary"

Internet Supplement for Basic Complex Analysis

As a differentiable function of a complex variable is equal to the sum of its Taylor series (that is, it is analytic), complex analysis is particularly concerned with analytic functions of a complex variable (that is, holomorphic functions).

Complex analysis - Wikipedia

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