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Complex variables and applications, Brown J., Churchill R ...

demystify complex variables, and then use this newly acquired understanding of complex variables to master some of the elements of advanced calculus. We will also compare, whenever possible, the analytic and geometric character of a concept. This naturally leads us to a discussion of “rigor”. The

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1.6 Applications37. equations can be complex as well as real.For example, any second degree, or quadratic, polynomial equation can solved by completing the square.In the general case, $ax^2+bx+c=0$, where the coefficients $a=0, b,$ and c are real, completion of the square in x yields the quadratic formula: $x= \frac{-b \pm \sqrt{b^2-4ac}}$.

Complex Analysis - mariosuazo

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