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COMPLEX VARIABLES AND APPLICATIONS SEVENTH EDITION James Ward Brown Professor of Mathematics The University of Michigan--Dearborn Ruel V. Churchill Late Professor of Mathematics The University of Michigan Mc Graw Hill Higher Education Boston Burr Ridge, IL Dubuque, IA Madison, WI New York San Francisco St. Louis Bangkok Bogota Caracas Kuala Lumpur

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App Preview: Section 2.1 Functions of a Complex Variable ... Section 2.1 Functions of a Complex Variable. A complex valued function of the complex variable is a rule that assigns to each complex number in a set one and only one complex number . We write and call the image of under .

Section 2.1 Functions of a Complex Variable - Application ...

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1) unlike real variables, if a function of a complex variable has even one derivative, at every point of an open domain, then it has infinitely many derivatives, and even better, it is represented by a convergent power series in any circle contained in that domain.

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dence between real and complex variables that should be explored at every opportunity. Sometimes we will discuss a concept in real variables and then generalize to one in complex variables. Other times we will begin with a problem in complex variables and reduce it to one in real variables. Both

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By extension, use of complex analysis also has applications in engineering fields such as nuclear, aerospace, mechanical and electrical engineering. [citation needed] 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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