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Mathews, J. H., Howell, R. W., Complex Analysis for Mathematics and Engineering, 3rd ed, Jones and Bartlett Publishers, Boston-Toronto-London-Singapore, 1997. has been cited by the following article: Article. Essentially Adequate Concept of Holomorphic Functions in Quaternionic Analysis.

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Complex analysis is a branch of pure mathematics that grew out of arithmetic and algebra. Once complex numbers were accepted, mathematicians extended real analysis and calculus to this new domain. Complex analysis continues to be a field of study in pure mathematics. It is also used in more applied fields such as physics and engineering.

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Complex Analysis - People | School of Mathematics

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