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Complex Analysis and Operator Theory (CAOT) is devoted to the publication of current research developments in the closely related fields of complex analysis and operator theory as well as in applications to system theory, harmonic analysis, probability, statistics, learning theory, mathematical physics and other related fields. Articles using the theory of reproducing kernel spaces are in ...

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Complex analysis, traditionally known as the theory of functions of a complex variable, is the branch of mathematical analysis that investigates functions of complex numbers. It is helpful in many branches of mathematics, including algebraic geometry, number theory, analytic combinatorics, applied mathematics; as well as in physics, including the branches of hydrodynamics, thermodynamics, and ...

Complex analysis - Wikipedia

Analysis and Mathematical Physics (AMP) publishes current research results as well as selected high-quality survey articles in real, complex, harmonic, and geometric analysis originating and or having applications in mathematical physics. The journal promotes dialog among specialists in these areas. Coverage touches on a wide variety of topics, including:

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In complex analysis, Liouville's theorem, named after Joseph Liouville (although the theorem was first proven by Cauchy in 1844), states that every bounded entire function must be constant. That is, every holomorphic function for which there exists a positive number such that $|f(z)| \leq M$ for all z in \mathbb{C} is constant. Equivalently, non-constant holomorphic functions on \mathbb{C} have unbounded images.

Liouville's theorem (complex analysis) - Wikipedia

Complex Analysis Version 1.54 Matthias Beck Gerald Marchesi Department of Mathematics Department of Mathematical Sciences San Francisco State University Binghamton University (suny) ... Springer 2007), The Art of Proof: Basic Training for Deeper Mathematics (with Ross Geoghegan, Springer 2010), ...

A First Course in Complex Analysis

Springer. Preface to the Second Edition Since the first edition of the book was published, a great deal of new material on principal component analysis (PCA) and related topics has been published, and the time is now ripe for a new edition. ... tichannel) singular spectrum analysis, complex PCA, principal oscillation pattern analysis, and ...

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As we said, the macro-sociological analysis of social systems has today no problem in going beyond Parsons' functionalism and recognizing social systems' assignment of dissipative structures or adaptive (Miller and Page 2007) and autopoietic complex systems, identifying their properties in being, as open systems, far from equilibrium ...

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Complex Number. The complex numbers are the field of numbers of the form $a + bi$, where a and b are real numbers and i is the imaginary unit equal to the square root of -1 . When a single letter is used to denote a complex number, it is sometimes called an "affix." In component notation, $a + bi$ can be written (a, b) . The field of complex numbers includes the field of real numbers as a subfield.

Complex Number -- from Wolfram MathWorld

Heckmann N, Weitzman DS, Jaffri H, Berry DJ, Springer BD, Lieberman J. Trends in the use of dual mobility bearings in hip arthroplasty: an analysis of the American Joint Replacement Registry. The Bone & Joint Journal. 2020;102(7 Supple B):27-32. Hartzler MA, Li K, Geary MB, Odum SM, Springer BD.

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