

complex variables springer pdf

A complex number is a number of the form $a + bi$, where a and b are real numbers and i is an indeterminate satisfying $i^2 = -1$. For example, $2 + 3i$ is a complex number. A complex number may therefore be defined as a polynomial in the single indeterminate i , with the relation $i^2 + 1 = 0$ imposed. From this definition, complex numbers can be added or multiplied, using the addition and ...

Complex number - Wikipedia

A complex differential equation is a differential equation whose solutions are functions of a complex variable.. Constructing integrals involves choice of what path to take, which means singularities and branch points of the equation need to be studied. Analytic continuation is used to generate new solutions and this means topological considerations such as monodromy, coverings and ...

Complex differential equation - Wikipedia

Cybernetics is concerned with describing complex interactions and interrelationships between systems which are omnipresent in our daily life. Machine Learning discovers fundamental functional relationships between variables and ...

International Journal of Machine Learning and Cybernetics

University of Calicut Reference books 1 1. H S Kasana, Complex Variables, Theory and Applications, 2e, Prentice Hall of India. 2 2. John M Howie, Complex Analysis, Springer International Edition. 3 3. Anuradha Gupta, Complex Analysis, Ane Books India. 4 4. Shahnaz bathul, Text book of Engineering Mathematics, Special functions and Complex Variables, ...

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Purpose This narrative review summarizes the evidence derived from randomized controlled trials pertaining to the treatment of complex regional pain syndrome (CRPS).

Treatment of complex regional pain syndrome: a review of

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High performance work practices in small firms: a resource

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