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larger the space of test functions, the more restrictive ...

Distribution (mathematics) - Wikipedia

Two important methods in analysis is differentiation and Fourier transformation. Unfortunately not all functions are differentiable or has a Fourier

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transform. The theory of distribution
tries to remedy this by imbedding
classical functions in a larger class of
objects, the so called distributions (or
general functions).

Lecture notes on Distributions

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The aim of this project is to show how
distribution theory can be used to obtain
what we call fundamental solutions of
partial differential equations. The
connection between these two areas is

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given by the Fourier transform, probably
one of the most useful inventions of
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Complex network theory has been successful at unveiling the topology of the brain and showing alterations to the network structure due to brain disease, cognitive function and behavior.

Functional connectivity networks (FCNs) represent different brain regions as the nodes and the connectivity between

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them as the edges of a graph. Graph theoretic measures provide a way to extract features from ...

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In mathematics, a Fourier transform (FT) is a mathematical transform that decomposes a function (often a function

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of time, or a signal) into its constituent frequencies, such as the expression of a musical chord in terms of the volumes and frequencies of its constituent notes. The term Fourier transform refers to both the frequency domain representation and the mathematical operation that ...

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