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One difficulty is their lack of regularity. In one dimensional space, solutions to the stochastic heat equation are only almost  $1/2$ -Hölder continuous in space

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and  $1/4$ -Hölder continuous in time. For dimensions two and higher, solutions are not even function-valued, but can be made sense of as random distributions.

## **Stochastic partial differential equation - Wikipedia**

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Physics; ... Quantum Biology deals with biological processes that are quantum mechanical in nature – such as the conversion of energy into more usable forms. ... (1799), Karl Friedrich Burdach (1800), Gottfried Reinhold Treviranus (1802) and Jean-Baptiste Lamarck ...

## **Biology -What is Biology, Branches**

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In mathematics, a differential operator is an operator defined as a function of the differentiation operator. It is helpful, as a matter of notation first, to consider differentiation as an abstract operation that accepts a function and returns another function (in the style of a higher-order function in computer science)..



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This article considers mainly linear differential operators, which are ...

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