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Introduction of q-Calculus | SpringerLink

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q-Calculus has also seen some applications in physics. In theories of quantum gravity q can be thought of as a parameter related to the exponential of the cosmological constant. So when $q = 1$, there is no gravity and we recover 'classical' quantum mechanics. However, when q is not equal to one, we have

What is q-Calculus? - Department of Mathematics

I am assuming that this

question is asking about Operator Theory as per the Wikipedia article. Since operator theory is a branch of functional analysis, the following answer aims to answer "What are applications of functional analysis?" Note that ...

What are applications of operator theory? - Quora

The many applications of q-calculus in the theory of approximation, especially on various operators, which includes convergence of operators to functions in real and complex domain forms the gist of the book.

Applications of q-calculus in operator theory (Book, 2013 ...

Quantum calculus, sometimes called calculus without limits, is equivalent to traditional infinitesimal calculus without the notion of limits. It defines "q-calculus" and "h-calculus", where h ostensibly stands for Planck's constant while q stands for quantum. The two parameters are related by the formula $q = e^h$ where h is the reduced Planck constant

Quantum calculus - Wikipedia

In mathematics, operator theory is the study of linear operators on function spaces, beginning with differential operators and integral operators. The operators may be presented abstractly by their characteristics, such as bounded linear

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