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Finally, those are important tools in analysis, in particular analysis on some special homogeneous manifolds like the sphere, Grassmanians, the upper half plane and its generalizations. Representa-tions even shows up in branches of applied mathematics as generalizations of the windowed Fourier transform and wavelets.

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In that sense \mathbb{R}^n is a part of abelian harmonic analysis. The simplest example of nonabelian harmonic analysis is the Heisenberg group $H_n = \mathbb{R}^{2n+1}$ (with a new group multiplication). The Heisenberg group is also a simple example of a Lie group and of a topological group .

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Harmonic Analysis is a central topic within mathematical analysis. Growing out of classical Fourier analysis and group representation theory for non-commutative groups it has developed broadly into many fields of mathematical analysis, both pure and applied. ... Mathematics, EISSN 2227-7390 ...

Mathematics | Special Issue : Harmonic Analysis

In this work, based on Newton's second law, taking into account heredity, an equation is derived for a linear hereditary oscillator (LHO). Then, by choosing a power-law memory function, the transition to a model equation with Gerasimov-Caputo fractional derivatives is carried out. For the resulting model equation, local initial conditions are set (the Cauchy problem).

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Harmonic analysis is a generalisation of Fourier analysis that studies the properties of functions. Check out this tag for abstract harmonic analysis (on abelian locally compact groups), or Euclidean harmonic analysis (eg, Littlewood-Paley theory, singular integrals).

Newest 'harmonic-analysis' Questions - MathOverflow

Studies in Harmonic Analysis (Mathematical Association of America. Studies in Mathematics, Vol 13) F First Edition by J. Marshall Ash (Author) ISBN-13: 978-0883851135. ISBN-10: 088385113X. Why is ISBN important? ISBN. This bar-code number lets you verify that you're getting exactly the right version or edition of a book. The 13-digit and 10 ...

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