

## Geometric Theory Of Generalized Functions With Applications To General Relativity Mathematics And Its Applications

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### Geometric Theory Of Generalized Functions

Geometric Theory of Generalized Functions with Applications to General Relativity (Mathematics and Its Applications) 2001st Edition. by M. Grosser (Author), M. Kunzinger (Author), Michael Oberguggenberger (Author), R. Steinbauer (Author) & 1 more. ISBN-13: 978-1402001451.

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Geometric Theory of Generalized Functions with Applications to General Relativity. [Michael Grosser; M Kunzinger; Michael Oberguggenberger; Roland Steinbauer] -- This work provides the first comprehensive introduction to the nonlinear theory of generalized functions (in the sense of Colombeau's construction) on differentiable manifolds.

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## **Geometric Theory of Generalized Functions with ...**

In mathematics, generalized functions are objects extending the notion of functions. There is more than one recognized theory, for example the theory of distributions. Generalized functions are especially useful in making discontinuous functions more like smooth functions, and describing discrete physical phenomena such as point charges. They are applied extensively, especially in physics and engineering. A common feature of some of the approaches is that they build on operator aspects of everyd

## **Generalized function - Wikipedia**

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A geometric theory is a (possibly infinitary) first order theory whose axioms can be written as sequents in context of formulae constructed from the connectives  $\top$  ( truth ),  $\wedge$  (finite conjunction ),  $\perp$  ( falsity ),  $\vee$  (possibly infinitary disjunction ), and  $\exists$  ( existential quantification ), as well as  $=$  ( equality ).

## **geometric theory in nLab**

the theory of generalized functions developed in earlier volumes to problems of integral geometry, to representations of Lie groups, specifically of the Lorentz group, and to harmonic analysis on corresponding homogeneous spaces. The book is written with great

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