

## MATHEMATICAL FEYNMAN PATH INTEGRALS AND THEIR APPLICATIONS MAZZUCCHI SONIA

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Recently ideas based on Feynman path integrals have also played an important role in areas of mathematics like low-dimensional topology and differential geometry, algebraic geometry, infinite-dimensional analysis and geometry, and number theory.

### Feynman integral - Encyclopedia of Mathematics

Integrals of the form (2), and also integrals obtained from them by means of certain natural transformations (for example, changing the integration variables, an additional integration over the "ends" and/or over other parameters appearing in (2), differentiation with respect to these parameters, etc.) are commonly called Feynman path integrals.

### Mathematical Feynman Path Integrals And Their Applications ...

In particular, it gives a complete overview of the mathematical realization of Feynman path integrals in terms of well-defined functional integrals, that is, the infinite dimensional oscillatory integrals. It contains the traditional results on the topic as well as the more recent developments obtained by the author. Mathematical Feynman Path Integrals and Their Applications is devoted to both