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Heisenberg calculus and spectral theory of hypoelliptic

Heisenberg calculus, complex powers, heat equation, spectral asymptotics, analysis on CR and contact manifolds, hypoelliptic operators. Research partially supported by NSF grant DMS 0409005.

Heisenberg calculus and spectral theory of hypoelliptic

Third, we make use of the Heisenberg calculus and of the results of this monograph to derive spectral asymptotics for hypoelliptic operators on Heisenberg manifolds. The advantage of using the Heisenberg calculus is illustrated by reformulating in a geometric fashion these asymptotics for the main geometric operators on CR and contact manifolds.

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This memoir deals with the hypoelliptic calculus on Heisenberg manifolds, including CR and contact manifolds. In this context the main differential operators at stake include the Hormander's sum of squares, the Kohn Laplacian, the horizontal sublaplacian, the CR conformal operators of Gover-Graham and the contact Laplacian.

Heisenberg Calculus and Spectral Theory of Hypoelliptic ...

Raphael S. Ponge, "Heisenberg Calculus and Spectral Theory of Hypoelliptic Operators on Heisenberg Manifolds" English | ISBN: 0821841483 | 2008 | 134 pages | PDF | 1 MB This memoir deals with the hypoelliptic calculus on Heisenberg manifolds, including CR and contact manifolds. In this context the main differential operators at stake include the Hormander's sum of squares, the Kohn Laplacian

reference request - The Heisenberg manifold -

Mathematics ...

I am interested in the Heisenberg manifold, which is the quotient of the real Heisenberg group by the discrete Heisenberg (sub)group. It is a $3S$ -manifold which may be viewed as a circle bundle over the $2S$ -torus, or as a $2S$ -torus bundle over the circle.

Spectral Asymptotics on Compact Heisenberg Manifolds ...

For [equation] a compact quotient of the real ([equation])-dimensional Heisenberg group [equation] by a lattice subgroup [equation], we show that the eigenvalue counting function $N(\lambda)$ for the

Heisenberg Equation of Motion - Home Page for Richard ...

where use has been made of Equations (1) , (2) , and the fact that $\langle \psi | \psi \rangle = 1$. Clearly, the transformed state $|\psi(t)\rangle$ does not evolve in time. Thus, the transformation has the effect of bringing all kets representing states of undisturbed motion of the system to rest.

Heisenberg picture - Wikipedia

The Heisenberg picture is the formulation of matrix mechanics in an arbitrary basis, in which the Hamiltonian is not necessarily diagonal. It further serves to define a third, hybrid, picture, the interaction picture (1) .

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Geodesics with constraints on Heisenberg manifolds

Geodesics with constraints on Heisenberg manifolds

Ovidiu Calin and Vittorio Mangione Abstract We provide a qualitative description for the solutions of Euler-

Hypoelliptic Estimates and Spectral Theory for Fokker ...

Spectral problems of the KFP operator reveal to be quite interesting, because this operator is neither elliptic nor selfadjoint. After appropriate normalisation of physical constants and a change

SCHWARTZ FUNCTIONS ON THE HEISENBERG GROUP, SPECTRAL ...

adjoint operators L and $i\{L, T\}$, where L is the sublaplacian and T is the central derivative. Their joint L^2 -spectrum is the so-called Heisenberg fan, contained in \mathbb{R}^2 . To any bounded Borel function m on the fan, we associate the operator $m(L, i\{L, T\})$. The main result that we describe says that the convolution kernel of $m(L, i\{L, T\})$ is a Schwartz function if and only if m is the restriction of a