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(Pure and Applied Mathematics (Volume 115)): Chavel, Isaac, Randol, Burton, Dodziuk, Jozef: 9780121706401: Amazon.com: Books.

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Take two points $p, q \in M$ so that $d(p, q) \geq \pi$; then $B_{\pi/2}(p) \cap B_{\pi/2}(q) = \emptyset$. Let f and g be the first eigenfunctions corresponding to the first Dirichlet eigenvalues of $B_{\pi/2}(p)$ and $B_{\pi/2}(q)$, respectively.

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Let v and z be Euclidean vector spaces. Then every linear map $j : z \rightarrow so(v)$ defines a Lie bracket $[,] : v \times v \rightarrow z$ by $h[X,Y], Z_i = h_j(Z)X_i, Y_i$ for $X, Y \in v$ and $Z \in z$. This makes $v \oplus z$ a two-step nilpotent Lie algebra (extend $[,]$ to $v \oplus z$ by setting it to 0 if one of its arguments is in z). Denote by N_j .

The Spectrum of the Laplacian in Riemannian Geometry

Details. The Laplace–Beltrami

operator, like the Laplacian, is the divergence of the gradient: $= \nabla \cdot \nabla$. An explicit formula in local coordinates is possible.. Suppose first that M is an oriented Riemannian manifold. The orientation allows one to specify a definite volume form on M , given in an oriented coordinate system x_i by $dx_1 \wedge \dots \wedge dx_n$ where $|g| := |\det(g_{ij})|$ is the absolute ...

Laplace–Beltrami operator - Wikipedia

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Let Ω be a normal domain with Dirichlet eigenvalues: $0 < \gamma_1 < \gamma_2 \leq \gamma_3 \leq \dots$, each distinct eigenvalue repeated according to its multiplicity. Then, for $N(\lambda) \equiv: \sum \lambda_1 \leq \lambda$, we have $N(\lambda) \sim \omega nV(\Omega)\lambda^{n/2} / (2\pi)^n$ as $\lambda \uparrow + \infty$. In particular, $(\lambda/k)^{n/2} \sim (2\pi)^{nk} / \omega nV(\Omega)$ as $k \uparrow + \infty$. View chapter Purchase book.

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Dirac Operator and Eigenvalues in Riemannian Geometry [2] Atiyah M. F. (1988b) Collected

Works, Vol. 4 (Index Theory: 2) (Oxford: Clarendon Press). [3] Atiyah M. F. (1988c) Collected Works, Vol. 5 (Gauge Theories) (Oxford: Clarendon Press). [4] Esposito G. (1994a) Quantum Gravity, Quantum Cosmology and Lorentzian Geometries, second corrected and enlarged edition (Berlin: Springer-Verlag).

DSF report 95/33 - arXiv

Extending our previous work on eigenvalues of closed surfaces and work of Otal and Rosas, we show that a complete Riemannian surface S of finite type and Euler characteristic $\chi(S) < 0$ has at most $|\chi(S)|$ small eigenvalues.

Small eigenvalues of

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CURVATURE AND THE EIGENVALUES OF THE

Abstract. Eigenvalue comparison theorems for the Laplacian on a Riemannian manifold generally give bounds for the first Dirichlet eigenvalue on balls in the manifold in terms of an eigenvalue arising from a geometrically or analytically simpler situation.

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Abstract. We extend the Hijazi type inequality, involving the energy-momentum tensor, to the eigenvalues of the Dirac operator on complete Riemannian Spi manifolds without boundary and of finite volume. Under some additional assumptions, using the refined Kato inequality, we prove the Hijazi type inequality for elements of the essential spectrum.

The Hijazi Inequalities on Complete Riemannian Manifolds

We also prove that if M is a complete and non-compact minimal submanifold in a Cartan-Hadamard

manifold N , then $\int_M |\nabla u|^2 dx \leq \lambda_1 \int_M u^2 dx$, where λ_1 is the number of eigenvalues λ_1 of the Schrödinger operator $-\Delta + V$ on M and λ_1 is an explicit positive constant depending only on n .

A generalization of Pólya conjecture and Li-Yau ...

Theorem 2.12 of establish the subtle issue of existence of discrete eigenvalues of finite-volume noncompact n -manifolds: there are finitely-many eigenvalues of finite multiplicity in $[0, (n-1)/2)$.

There are examples where there are infinitely-many eigenvalues in $[(n-1)/2, \infty)$, but they seem to occur quite rarely.

On Eigenvalues of Geometrically Finite Hyperbolic ...

where either $p(x;u) = A(x)\cosh u + B(x)\sinh u$ corresponding to eigenvalues $(1; 1; 0)$, or $p(x;u) = A(x)\cos u + B(x)\sin u$ corresponding to $(1; 1; 0)$. However, only the case with $(1; 1; 0)$ eigenvalues does not give a complete metric. In dimension 3, classifying curvature homogeneous manifolds breaks into three cases. (a) $1 =$