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[Nonlinear Analysis on Manifolds, Monge-Amp re Equations ...](#)

This volume is intended to allow mathematicians and physicists, especially analysts, to learn about nonlinear problems which arise in Riemannian Geometry. Analysis on Riemannian manifolds is a field currently undergoing great development. More and more, analysis proves to be a very powerful means

[Nonlinear Analysis on Manifolds: Sobolev Spaces and ...](#)

[Nonlinear Analysis on Manifolds: Sobolev Spaces and Inequalities](#) Share this page Emmanuel Hebey. A co-publication of the AMS and the Courant Institute of Mathematical Sciences at New York University. This volume offers an expanded version of lectures given at the Courant Institute on the theory of Sobolev spaces on Riemannian manifolds. Several surprising phenomena appear when studying

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Best constants problems for compact manifolds are discussed in Chapters 4 and 5. Chapter 6 presents special types of Sobolev inequalities under constraints. Best constants problems for complete noncompact manifolds are discussed in Chapter 7. Chapter 8 deals with Euclidean-type Sobolev inequalities. And Chapter 9 discusses the influence of symmetries on Sobolev embeddings. An appendix offers

[Differential equations on riemannian manifolds and their ...](#)

6 Yuhua Sun, Absence of nonnegative solutions to the system of differential inequalities on manifolds, *Journal of Mathematical Analysis and Applications*, 2017, 450, 2, 901CrossRef 7 Wei Yuan , Brown York Mass and Compactly Supported Conformal Deformations of Scalar Curvature, *The Journal of Geometric Analysis* , 2017 , 27 , 1, 797 CrossRef

[Some Nonlinear Problems - KFKI Telephely](#)

Preface This book is the union of two books: the new edition of the former one "Non-linear Analysis on

Manifolds, Monge-Ampère Equations" (Grundlehren 252
Nonlinear elliptic problems on Riemannian manifolds
and ...

The existence of one non-trivial solution for a nonlinear
problem on compact d -dimensional ($(d \geq 3)$)
Riemannian manifolds without boundary, is established.
More precisely, a recent critical point result for
differentiable functionals is exploited, in order to prove the
existence of a

MULTIPLE SOLUTIONS FOR NONLINEAR ELLIPTIC EQUATIONS ON ...

manifold is arbitrary, h for some >0 , and (1.5) holds true,
the inequality being strict when the manifold is
conformally diffeomorphic to the sphere, then equation
(1.1) admits at least $n-2$ pairs of nodal solutions.

Optimization Algorithms on Matrix Manifolds

two main aspects of optimization on manifolds: the
conceptual algorithm and its convergence analysis based
on ideas of differential geometry, and the efficient numerical
implementation using state-of-the-art numerical linear al-

Li-Yau type estimates for a nonlinear parabolic equation ...

In this paper, we shall prove a local Li-Yau type gradient
estimate for the positive solutions of the nonlinear
parabolic equation $u_t = \Delta u + u \log u + q$ (1.1) on such
manifolds, where R is a C^2 -
smooth function defined on M and $q = q(x,t)$ a function
which is C^2 in the x -variable and C^1 in the t -variable. Eq.
(1.1) is closely linked with the gradient Ricci

Nonlinear Analysis on Manifolds, Monge-Ampère Equations ...

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problems which arise in Riemannian Geometry. Analysis
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great development. More and more, analysis proves to be a
very powerful means