

SUBMANIFOLDS IN CARNOT GROUPS%0A

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Submanifolds in Carnot groups - cvgmt: home of Carnot groups (also known as stratified groups) arose evident in [132], where it is proved that a suitable blow-up limit of a CC space at a generic point is a Carnot group. Submanifolds in Carnot Groups | Davide Vittone | Springer

Area formulae for the measure of submanifolds of arbitrary codimension are obtained in Carnot groups. Intrinsically regular hypersurfaces in the Heisenberg group are extensively studied; suitable notions of graphs are introduced, together with area formulae leading to the analysis of Plateau and Bernstein type problems.

Submanifolds in Carnot Groups - CORE
Abstract. The book is devoted to the study of submanifolds in the setting of Carnot groups equipped with a sub-Riemannian structure; particular emphasis is given to the case of Heisenberg groups.

Submanifolds and differential forms in Carnot groups
Carnot manifolds Definition. Let M be a manifold, $H \subset TM$ a subbundle. Assume that iterated Lie brackets of sections of H generate TM . Call these data a Carnot manifold. Choose euclidean metrics on fibers of H . Minimizing lengths of horizontal curves defines a Carnot metric. Problem. How far can Carnot manifolds be from Riemannian metrics.

cvgmt: Submanifolds in Carnot groups
Area formulae for the measure of submanifolds of arbitrary codimension are obtained in Carnot groups. Intrinsically regular hypersurfaces in the Heisenberg group are extensively studied; suitable notions of graphs are introduced, together with area formulae leading to the analysis of Bernstein type problems. The thesis has been written under the supervision of Prof. L. Ambrosio and defended in December 2006 at SNS, Pisa.

Submanifolds in Carnot groups (Book, 2008) [WorldCat.org]

Measure of submanifolds on Carnot groups.- 3. Elements of Geometric Measure Theory in the Heisenberg group.- 4. Intrinsic parametrization of H -regular surfaces.- 5. The Bernstein problem in Heisenberg groups and calibrations. **INTRINSIC REGULAR SUBMANIFOLDS IN HEISENBERG GROUPS ARE ...**

general Carnot groups, a class of surfaces that proved themselves to be a good generalization, to the group setting, of C^1 submanifolds are the so called H -regular submanifolds, (see Definition 4.1 and the references [17].

On transversal submanifolds and their measure | SpringerLink

Abstract. We study the class of transversal submanifolds in

Carnot groups. We characterize their blow-ups at transversal points and prove a negligibility theorem for their generalized characteristic set, with respect to the Carnot-Carathéodory Hausdorff measure.

CARNOT MANIFOLDS - immabb.criba.edu.ar

The search for maximal horizontal submanifolds in groups of Heisenberg type is joint work with Levstein, Saal, Tiraboschi. In any Carnot group, for any horizontal submanifold N and any point $p \in N$,

Intrinsic regular submanifolds in Heisenberg groups are ...

submanifolds, hence, understanding the objects that, inside Carnot groups, naturally take the role of C^1 or of Lipschitz submanifolds is a preliminary task in developing a satisfactory theory of rectifiable sets inside Carnot groups.

Submanifolds and differential forms on Carnot manifolds ...

Submanifolds and differential forms on Carnot manifolds, after M. Gromov and M. Rumin Pierre Pansu April 22, 2016 1 Introduction The purpose of these notes is to explain parts of Gromov's survey [G2], in the light

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Carnot groups.- 2. Measure of submanifolds on Carnot groups.- 3. Elements of Geometric Measure Theory in the Heisenberg group.- 4. Intrinsic parametrization of H-regular surfaces.- 5. The Bernstein problem in Heisenberg groups and calibrations.

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Submanifolds in Carnot Groups The book is devoted to the study of submanifolds in the setting of Carnot groups equipped with a sub-Riemannian structure; particular emphasis is given to the case of Heisenberg groups.

Regular submanifolds, graphs and area formula in ...
trary, in Carnot groups exist 1-codimensional surfaces, sometimes called H-regular or G-regular surfaces, that can be highly irregular as Euclidean objects but that enjoy intrinsic regularity properties, so that it is natural to think of them as 1-codimensional regular submanifolds of the group