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Poisson manifold - Wikipedia

For instance, with their standard symplectic structures, there do not exist Poisson maps, whereas symplectic maps abound. One interesting, and somewhat surprising, fact is that any Poisson manifold is the codomain image of a surjective, submersive Poisson map from a symplectic manifold.

Poisson Structures | Camille Laurent-Gengoux | Springer

Poisson Structures is the first book that offers a comprehensive introduction to the theory, as well as an overview of the different aspects of Poisson structures. The first part covers solid foundations, the central part consists of a detailed exposition of the different known types of Poisson structures and of the (usually mathematical) contexts in which they appear, and the final part is

Poisson Structures - Pennsylvania State University

CHAPTER 1 Generalities on Poisson structures 1.1. Poisson brackets Definition 1.1.1. A C^∞ -smooth Poisson structure on a C^∞ -smooth n -dimensional manifold M is an \mathbb{R} -bilinear antisymmetric operation

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Poisson reduction deals with Poisson structures on quotients of Poisson manifolds or of coisotropic submanifolds of Poisson manifolds. Poisson Dirac reduction is concerned with Poisson

Poisson Structures | Mathematical Association of America

Poisson structures naturally appear in very different forms and contexts [with symplectic manifolds, Lie algebras, singularity theory, r -matrices all lead[ing] to a certain type of Poisson structure, sharing several features despite the distances between the mathematics they originate from.

Lie-Poisson structure in nLab

Poisson Lie group structure. Under addition a Lie-Poisson manifold becomes a Poisson Lie group, see there for more. Related concepts, a moment map is often expressed as a Poisson homomorphism into a Lie-Poisson structure.

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Normal forms of Poisson structures

Normal forms of Poisson structures [1] the following system of equations: (1-8) $\{i, j\} = X^i X^j + \delta_{ij} \otimes X^k X^l D_0$

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St. j.k): Any 2 vector eld on a two-dimensional manifold is a Poisson tensor. But starting from dimension 3, then the Jacobi identity is a non-trivial condition, and not every 2 vector eld is a Poisson tensor. For example, the 2 vector eld $\omega = \partial_x \wedge \partial_y + \partial_x \wedge \partial_z$ in \mathbb{R}^3 is

Poisson structures of divisor-type - researchgate.net

Poisson structures of divisor-type are those whose degeneracy can be captured by a divisor ideal, which is a locally principal ideal sheaf with nowhere-dense quotient support. This is a large