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Last time we talked about Lie groups, Lie algebras, and gave examples. Recall that M is a Lie subalgebra if $[M, M] \subseteq M$. We say that M is a Lie ideal if $[M, L] \subseteq M$.
Claim. If M is an ideal, then L/M has the structure of a Lie algebra such that the canonical projection is a morphism of Lie algebras. Proof.

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so that the exterior differential is given entirely in terms of the Lie algebra structure. Note also that $\wedge^k \text{Inv } \mathcal{T}M \cong \wedge^k \mathfrak{g}$ (13) This gives us a natural exterior differential on the vector space \mathfrak{g} itself, and we are led to the subject of Lie algebra cohomology. 3

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CHAPTER I LIE GROUPS AND LIE
ALGEBRAS 1. $SO(3)$ and its Lie algebra

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We denote by $GL(n, \mathbb{R})$ the real general linear group consisting of all nonsingular n -by- n real matrices with matrix multiplication as group operation. Similarly $GL(n, \mathbb{C})$ denotes the group of nonsingular n -by- n complex matrices.

Last time we talked about Lie groups, Lie algebras, and gave examples. Recall that $M \subseteq \mathfrak{L}$ is a Lie subalgebra if $[M, M] \subseteq M$. We say that M is a Lie ideal if $[M, \mathfrak{L}] \subseteq M$.
Claim. If M is an ideal, then \mathfrak{L}/M has the structure of a Lie algebra such that the canonical projection is a morphism of Lie algebras. Proof.

[You can look up ‘Lie group’ and ‘manifold’ on eom.springer.de,

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wikipedia.org, mathworld.wolfram.org, or planetmath.org.] In fact, later in this course Lie algebras will be more central than Lie groups. Definition 1.2: A Lie algebra is a vector space V together with a bilinear map $[\cdot, \cdot] : V \times V \rightarrow V$, called Lie bracket, satisfying

If D_1, D_2 are differential operators, we define their commutator by $[D_1, D_2] = D_1 D_2 - D_2 D_1$ (6) which is another differential operator, of order $j_1 + j_2$. The Jacobi identity does not hold in general, although it does hold if the orders of the operators all have the same parity.

Lecture 5 - Lie Algebra Cohomology II
January 28, 2013 1 Motivation: Left-invariant modules over a group Given a

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vector bundle $F \rightarrow G$ where G has a representation on F , a left G -action on F is a map that commutes with left-multiplication on G itself: for $P, Q \in G$ and $f \in F_Q$ (the fiber over Q) we have $P \cdot f \in F_{PQ}$, so that $\text{Id} \cdot f = f$ and $P \cdot (Q \cdot f) = (PQ) \cdot f$ (1)

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over Q) we have $P:f_2F PQ$, so that $\text{Id}:f=f$
and $P:Q:f = (PQ):f$ (1)

Lie Algebra Structure on Hochschild
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University Early ... $m+n) = (1)mn$ (a 1 a m)
(a $m+1$ a $m+n$) Gerstenhaber ... $m+n$ 1): (1)
7. Make sense of Equation (1) without
using B Hochschild cohomology as the Lie
algebra of the derived Picard group (B.
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1.1 Lie Groups and Lie algebras 1.1.1
Examples Definition A Lie group is a group
with G which is a differentiable manifold
and such that multiplication and inversion
are smooth maps. The subject is one which
is to a large extent “known”, from the
theoretical point of view and one in which
the study of Examples is very important.
Examples

COHOMOLOGY AND DEFORMATIONS
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Introduction. In an address to the Society in 1962, one of the authors gave an outline of the similarities between the deformations of complex-analytic structures on compact manifolds on one hand, and the deformations of associative algebras on the other. The first theory had been stimulated ...

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Lie algebras are an essential tool in studying
both algebraic groups and Lie groups. In
Chapter II develops the basic theory of Lie
algebras and discusses the functor from
algebraic groups to Lie algebras. As
Cartier (1956) noted, the relation between
Lie algebras and algebraic groups in char-

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