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INFINITE LIE ALGEBRAS AND THETA FUNCTIONS 127 The affine Lie algebra \mathfrak{g} associated to Γ may be constructed as follows [14,31, 7,181.

Infinite-Dimensional Lie Algebras by Victor G. Kac

This is the third, substantially revised edition of this important monograph. The book is concerned with Kac-Moody algebras, a particular class of infinite-dimensional Lie algebras, and their representations.

Infinite Dimensional Lie Algebras - Memorial University

dimensional Lie algebras apply, interesting phenomena specific to $\mathfrak{gl}(1)$ arise. I will also discuss the I will also discuss the classes of integrable modules and bounded modules.

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Show that either \mathfrak{g} is an orthogonal direct sum of $(n-1)$ -dimensional and 1-dimensional Lie algebras, or \mathfrak{g} can be constructed as in Exercise 2.10 from an $(n-2)$ -dimensional Lie algebra \mathfrak{g}_0 . [Let \mathfrak{l} be a 1-dimensional ideal in \mathfrak{g} .

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Affine Lie algebra - Wikipedia

Affine Lie algebras from simple Lie algebras Definition. If \mathfrak{g} is a finite dimensional simple Lie algebra, the corresponding affine Lie algebra $\hat{\mathfrak{g}}$ is constructed as a central extension of the infinite-dimensional Lie algebra $[\mathfrak{g}, \mathfrak{g}]$, with one-dimensional center \mathfrak{c} . As a vector space,

Math 263: In nite-Dimensional Lie Algebras

It is an in nite-dimensional Lie algebra. If G is a Lie group, then the vector space \mathfrak{g} of left invariant vector fields is isomorphic to the tangent space $T_1(G)$ of G at the identity.

Structure and Representation Theory of In nite-dimensional ...

Structure and Representation Theory of In nite-dimensional Lie Algebras David Mehrle. Abstract Kac-Moody algebras are a generalization of the nite-dimensional semisimple Lie algebras that have many characteristics similar to the nite-dimensional ones. These

possibly in finite-dimensional Lie algebras have found applications everywhere from modular forms to conformal field theory in

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In this paper, a class of infinite dimensional Lie algebras $L(A, \sigma)$ over a field of characteristic 0 are studied. These Lie algebras, which we call here Lie algebras of type L, arose as one

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Affine Lie algebras: the realization (case $k=2$ or 3).

Application to the classification of finite order

automorphisms Application to the classification of finite

order automorphisms Victor G. Kac