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Sokolov reduction of admissible representations of affine Lie algebras - Gurbir Dhillon *Lie groups:*

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Review of continuity and homeomorphisms Lie

Groups and Lie Algebras: Lesson 24: Putting Matrix

Group Generators to work. 1.1 What is a Lie Algebra?

Lie groups and Lie algebras: Invariant theory (optional extra video) Matt SZCZESNY - Toric Hall Algebras and

infinite-dimensional Lie algebras *Lie groups and Lie algebras: Weyl symmetry* **Lie Groups and Lie**

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Squares and Tilings - Numberphile Group theory.

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This is an introduction to the theory of affine Lie algebras, to the theory of quantum groups, and to the interrelationships between these two fields that are encountered in conformal field theory.

## Affine Lie Algebras and Quantum Groups

Chan, Kwokwai Leung, Naichung Conan and Li, Qin  
2017. BV Quantization of the Rozansky–Witten Model.  
Communications in Mathematical Physics, Vol. 355,  
Issue. 1, p. 97.

## Factorization Algebras in Quantum Field Theory

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