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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~~

The regular representation T of G on $L^2(\mathbb{R}/G)$ is unitary and $L^2(\mathbb{R}/G)$ splits into the direct sum of a countable number of invariant irreducible subspaces with finite multiplicities. If a perforated

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