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By James Humphreys

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arXiv:q-alg/9605026v1 17 May 1996 q-alg/9605026 Introduction to Quantum Lie Algebras Gustav W. Delius Department of Mathematics, King s College London

## Complexification ( Lie group) - Wikipedia, the -

are nilpotent Lie algebras acting as Humphreys, James E. (1997), Introduction to Lie Algebras and Representation Theory, Graduate texts in mathematics 9

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siam review vol. 10, no. 2, april, 1968 an introduction to lie groups and lie algebras, with applications. ii: the basic methods and results of

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The course provides an introduction to the theory of semisimple Lie algebras. results on the representation. theory", Graduate Texts in Mathematics, 9.

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An Introduction to Lie Groups and Lie Algebras Cambridge Studies in Advanced Mathematics Series, Book 113 Cambridge Studies in Advanced

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### **Lie algebra - Wikipedia, the free encyclopedia -**

and solvable Lie algebras. A Lie algebra is abelian if Humphreys, James E. Introduction to Lie Algebras and Graduate Texts in Mathematics, 9. Springer

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