

By Brian Hall Lie Groups, Lie Algebras, And Representations: An Elementary Introduction (Graduate Texts In Mathema By Brian Hall

By Brian Hall

May 30, 2000 Authors: Brian C. Hall (Submitted on 31 May 2000) Abstract: These notes give an elementary introduction to Lie groups, Lie algebras, and their representations.

<http://arxiv.org/abs/math-ph/0005032>

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http://en.wikipedia.org/wiki/Lie_algebra

Lie Groups, Lie Algebras, and Representations 8.5.2 Connection with Lie algebras 257 8.5.3 The Weyl groups 257
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Learning about Lie groups. Brian Hall's "Lie Groups, Lie Algebras and Representations: An Elementary Introduction" specializes to matrix Lie groups,
<http://mathoverflow.net/questions/13/learning-about-lie-groups>

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<http://math.stackexchange.com/questions/225040/followup-question-in-brian-halls-lie-groups-and-algebras>

The links below contain information about my two books: Lie Groups, Lie Algebras and Representations: An Elementary Introduction, and . Quantum Theory for Mathematicians
<http://www3.nd.edu/~bhall/book/>

arXiv:math-ph/0005032v1 31 May 2000 An Elementary Introduction to Groups and Representations Brian C. Hall
Author address: University of Notre Dame, Department of
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