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Lie Group Representations Ii Proceedings of the Special Year held at the University of Maryland, College Park, 1982-1983 Series : Lecture Notes in Mathematics, Vol. 1041 Herb, R., Kudla, S., Lipsman, R., Rosenberg, J. (Eds.) 1983

Lect.Notes Mathematics Herb,R.(Eds):Lie Group Represent

In mathematics and theoretical physics, a representation of a Lie group is a linear action of a Lie group on a vector space. Equivalently, a representation is a smooth homomorphism of the group into the group of invertible operators on the vector space. Representations play an important role in the study of continuous symmetry.

Representation of a Lie group

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Lie Group Representations I

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Publications

Lie Groups and Representations Ii. I Lie Groups and Lie Algebras: the Exponential Mapping. Baker-Campbell-Hausdorff formula; A Lie group is determined by its Lie algebra up to covering; Action of a Lie group is determined by its infinitesimal action; II Maximal Tori of a Compact Lie Group. Existence and uniqueness up to conjugation

Lie Groups and Representations

Lie groups are smooth differentiable manifolds and as such can be studied using differential calculus, in contrast with the case of more general topological groups.One of the key ideas in the theory of Lie groups is to replace the global object, the group, with its local or linearized version, which Lie himself called its "infinitesimal group" and which has since become known as its Lie algebra.

Lie group

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Lie Group Representations Iii: Proceedings of the Special Year held at the University of Maryland, College Park 1982-1983 Lawrence Corwin (auth.), Rebecca Herb, Raymond Johnson, Ronald Lipsman, Jonathan Rosenberg (eds.)

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Lie group representations : proceedings of the Special Year, held at the University of Maryland, College Park, 1982-1983 / edited by R. Herb, R. Lipsman, and J. Rosenberg. Id 8886362 Id SCSB-9364665

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W. Schmid, Homogeneous complex manifolds and representations of semisimple Lie groups, Representation Theory and Harmonic Analysis on Semisimple Lie Groups (P. Sally and D. Vogan, eds.), Mathematical Surveys and Monographs 31, American Mathematical Society, Providence, Rhode Island, 1989, pp. 223286.

David Vogan's References

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