

## REPRESENTATION OF LIE GROUPS AND SPECIAL FUNCTIONS%0A

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Representation of Lie Groups and Special Functions ...  
Commutative Groups and Elementary Functions. The  
Group of Linear Transformations of the Straight Line and  
the Gamma-Function. Hypergeometric Functions. The  
Group of Linear Transformations of the Straight Line and  
the Gamma-Function.

Representation of Lie Groups and Special Functions  
Representation of Lie groups and special functions / by  
N.J. Vilenkin and A.U. Klimyk. p. cm. -- (Mathematics  
and its applications. Soviet series v. 72) Translation from  
the Russian. Includes index. Contents: v. 1. Simplest Lie  
groups, special functions, and integral transforms.  
Representation of Lie Groups and Special ... -  
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This is the second of three major volumes which present a  
comprehensive treatment of the theory of the main classes  
of special functions from the point of view of the theory of  
group representations.

Representation Of Lie Groups And Special Functions  
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Recent Advances.pdf Representation theory - Wikipedia  
Fri, 07 Dec 2018 23:03:00 GMT Representation theory is a  
branch of mathematics that studies abstract algebraic  
structures by representing their elements as linear  
transformations of vector spaces, and studies modules over  
these abstract algebraic structures. In essence, a  
representation

Representation of a Lie group - Wikipedia

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

Representation of Lie Groups and Special Functions:  
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Interrelations between representations of Lie groups and  
special functions are very wide. This width can be  
explained by existence of different types of Lie groups and  
by richness of the theory of their representations. This is  
why the book, mentioned above, spread to three big  
volumes. Influence of representations of Lie groups and  
Lie algebras upon the theory of special functions is lasting.  
This theory is developing further and methods of the  
representation theory are of great

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Group of Linear Transformations of the Straight Line and the Gamma-Function. Hypergeometric Functions The Group of Linear Transformations of the Straight Line and the Gamma-Function.

Representation of Lie Groups and Special Functions ... Representation of Lie Groups and Special Functions Volume 3: Classical and Quantum Groups and Special Functions

Representations of Lie Groups and Special Functions ... Abstract. At first only elementary functions were studied in mathematical analysis. Then new functions were introduced to evaluate integrals. They were named special functions: integral sine, logarithms, the exponential function, the probability integral and so on.

The Lie theory approach to special functions the theory of Lie groups and algebras, and special functions, with a strong emphasis on results obtained in the 50 years after the publication of the Bateman Project.

Representation of Lie Groups and Special Functions

Representation of Lie Groups and Special Functions

Recent Advances by N. Ja. Vilenkin formerly of The Correspondence Pedagogical Institute, Moscow, Russia