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Representation Theory And Automorphic Functions

Representation Theory and Automorphic Functions (Generalized Functions, Vol 6) by Izrail Moiseevich Gelfand (Author), M. I. Graev (Author), Ilya Piatetski-Shapiro (Author), K. A. Hirsch

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(Translator) & 1 more

Representation Theory and Automorphic Functions ...

Representation Theory and Automorphic Functions Hardcover – January 1, 1969 by and I.I. Pyatetskii-Shapiro Gel'fand, I.M., M.I. Graev (Author) 5.0 out of 5 stars 2 ratings

Representation Theory and Automorphic Functions: Gel'fand ...

Representation Theory and Automorphic Functions Izrail' Moiseevich Gel'fand, Mark Iosifovich Graev, Ilya Piatetski-Shapiro, Ilya Piatetsky-Shapiro, Ilya I. Pjateckij-Šapiro, Ilya Iosifovich Piatetskii-Shapiro Snippet view - 1968

Representation theory and automorphic functions - Izrail ...

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remove-circle Share or Embed This Item. ... Representation theory and automorphic functions by Gel'fand, I. M. (Izrail' Moiseevich) Publication date 1968 Topics Automorphic functions, Group theory, Representations of groups

Representation theory and automorphic functions : Gel'fand ...

Representation Theory and Automorphic Functions:
Representation Theory and Automorphic Forms Izrail Moiseevich Gelfand , M. I. Graev , Ilya Piatetski-Shapiro , K. A. Hirsch
Volume:

Representation Theory and Automorphic Functions ...

Representation theory of the latter group naturally leads to the study of automorphic functions and related number-theoretic problems. The book contains a wealth of information about discrete subgroups and automorphic representations, and can be

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used both as a very good introduction to the subject and as a valuable reference.

Generalized Functions, Volume 6: Representation Theory and ...

essentially in nite, as the theory of automorphic representations draws on, and makes substantial contributions to, much of algebraic geometry, harmonic analysis, number theory, and representation theory. Moreover, it is a subject in which one can spend a career moving in any direction one chooses.

An Introduction to Automorphic Representations

morphic forms of one and several variables, representation theory with special reference to the interplay between these and number theory, e.g.

arithmetic automorphic forms, Hecke theory, Representation of GL_2 and GL_n in general, class fields, L-functions, p-adic automorphic

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forms and p-adic L-functions.

Automorphic Forms, Representation Theory and Arithmetic

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Representation.Theory.and.Automorphic.Functions ...

Presenting multidisciplinary methods (localization, Borcherds products, theory of special functions, Cremona maps, etc) for treating a range of partition functions, the book is intended for graduate students and young postdocs interested in the interaction between quantum field theory and mathematics related to automorphic forms, representation ...

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Partition Functions and Automorphic Forms | Valery ...

The subsequent notion of an "automorphic representation" has proved of great technical value when dealing with G an algebraic group, treated as an adelic algebraic group. It does not completely include the automorphic form idea introduced above, in that the adelic approach is a way of dealing with the whole family of congruence subgroups at once. Inside an L^2 space for a quotient of the adelic ...

Automorphic form - Wikipedia

[joint with Adrian Diaconu] And-yet-once-more-edited, enhanced/enlarged version of earlier preprint of the same name (below): integral moments for $GL(2)$ automorphic L -functions over number fields, by integral representations. This version has tripled in size by comparison to the old one.

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L-functions, and number theory - Math User Home Pages

Well the basic link to representation theory is that modular forms (and automorphic forms) can be viewed as functions in representation spaces of reductive groups. What I mean is the following: take for example a modular form, i.e. a function f on the upper-half plane satisfying certain conditions.

How is representation theory used in modular/automorphic ...

The book features extensive foundational material on the representation theory of $GL(1)$ and $GL(2)$ over local fields, the theory of automorphic representations, L-functions and advanced topics such as the Langlands conjectures, the Weil representation, the Rankin-Selberg method and the triple L-function, and examines this subject matter from many different and complementary viewpoints.

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Automorphic Forms and Representations | Daniel Bump | download

Automorphic forms and automorphic representations 189 200;
On the notion of an automorphic representation. A supplement to the preceding paper 203 214; Multiplicity one theorems 209 220; Forms of $GL(2)$ from the analytic point of view 213 224; Eisenstein series and the trace formula 253 264; θ -series and invariant theory 275 286

Automorphic Forms, Representations and L -Functions: Part 1

This graduate-level textbook provides an elementary exposition of the theory of automorphic representations and L -functions for the general linear group in an adelic setting. Definitions are kept to a minimum and repeated when reintroduced so that the book is accessible from any entry point, and with no prior knowledge of representation theory.

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Automorphic representations and L functions general linear ...

March 2015: TORAS I: Texas- Oklahoma Representation Theory and Automorphic Forms Conference for Students I, Norman, Oklahoma. Topic: Bessel models for p-adic groups $GSp(4)$.

November 2015: Peer to Peer Seminar, ICERM, Providence, Rhode Island. Topic: Bessel models for p-adic groups $GSp(4)$.

Long - University of Oklahoma

Cambridge Core - Number Theory - Automorphic Representations and L-Functions for the General Linear Group - by Dorian Goldfeld

Automorphic Representations and L-Functions for the ...
automorphic forms, p-adic representations, combinatorial representation theory, statistical lattice models. Adrian Diaconu

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Associate Professor number theory, automorphic forms . Paul Garrett Professor automorphic forms, L-functions, representations, harmonic analysis, number theory . Dennis Hejhal Professor analysis, analytic number theory ...

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