

Librería
Bonilla y Asociados
desde 1950



Título: Heat Eisenstein Series On $Sln(C)$

Autor: Jorgensor Jay/ Lang Serge

Precio: \$848.46

Editorial:

Año: 2009

Tema:

Edición: 1^a

Sinopsis

ISBN: 9780821840443

The purpose of this Memoir is to define and study multi-variable Eisenstein series attached to heat kernels. Fundamental properties of heat Eisenstein series are proved, and conjectural behavior, including their role in spectral expansions, are stated.

Table of Contents

Introduction

Notation and terminology

Estimates on $\{\mathrm{SL}\}_n$ and parabolics

Eisenstein series

Adjointness and inversion relations

Applications of the heat equation

Appendix. The heat kernel

Bibliography

Index