

Librería
Bonilla y Asociados
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Título: Introduction To Siegel Modular Forms And Dirichlet Series

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Precio: \$860.00

Editorial:

Año: 2009

Tema:

Edición: 1^a

Sinopsis

ISBN: 9780387787527

Introduction to Siegel Modular Forms and Dirichlet Series gives a concise and self-contained introduction to the multiplicative theory of Siegel modular forms, Hecke operators, and zeta functions, including the classical case of modular forms in one variable. It serves to attract young researchers to this beautiful field and makes the initial steps more pleasant. It treats a number of questions that are rarely mentioned in other books. It is the first and only book so far on Siegel modular forms that introduces such important topics as analytic continuation and the functional equation of spinor zeta functions of Siegel modular forms of genus two.