

Librería
Bonilla y Asociados
desde 1950



Título:

Autor:

Precio: \$748.86

Editorial:

Año: 2009

Tema:

Edición: 1ª

Sinopsis

ISBN: 9781571461391

Current Developments in Mathematics (CDM) conference is an annual seminar, jointly hosted by Harvard University and the Massachusetts Institute of Technology, and devoted to surveying the most recent developments in mathematics. In choosing speakers, the hosts take a broad look at the field of geometry and select geometers who transcend classical perceptions within their field. All speakers are prominent specialists in the fields of algebraic geometry, mathematical physics, and other areas.

A publication of International Press. Distributed worldwide by the American Mathematical Society.

Table of Contents

M. Dafermos -- The evolution problem in general relativity

L. Lovász -- Very large graphs

J. Lurie -- On the classification of topological field theories

W. H. Meeks III and J. Pérez -- Properly embedded minimal planar domains with infinite topology are Riemann minimal examples

K. Ono -- Unearthing the visions of a master: Harmonic Maass forms and number theory