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Título: Enumerative Geometry And String Theory

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Precio: \$409.00

Editorial:

Año: 2006

Tema:

Edición: 1^a

Sinopsis

ISBN: 9780821836873

The physics content assumes nothing beyond a first undergraduate course. The focus is on explaining the action principle in physics, the idea of string theory, and how these directly lead to questions in geometry. Once these topics are in place, the connection between physics and enumerative geometry is made with the introduction of topological quantum field theory and quantum cohomology.