

Librería
Bonilla y Asociados
desde 1950



Título: Orbiting The Moons Of Pluto. (Vol. 45)

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Precio: \$1798.00

Editorial:

Año: 2011

Tema:

Edición: 1ª

Sinopsis

ISBN: 9789814324243

The Maxwell, Einstein, Schrödinger and Dirac equations are considered the most important equations in all of physics. This volume aims to provide new eight- and twelve-dimensional complex solutions to these equations for the first time in order to reveal their richness and continued importance for advancing fundamental Physics. If M-Theory is to keep its promise of defining the ultimate structure of matter and spacetime, it is only through the topological configurations of additional dimensionality (or degrees of freedom) that this will be possible. Stretching the exploration of complex space through all of the main equations of Physics should help tighten the noose on "the" fundamental theory. This kind of exploration of higher dimensional spacetime has for the most part been neglected by M-theorists and physicists in general and is taken to its penultimate form here.