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Título: Release Of Thermonuclear Energy By Inertial Confinement:
Ways Towards Ignition,

Autor: Winterberg, Friedwardt

Precio: Desconocido

Editorial:

Año: 2010

Tema:

Edición: 1^a

Sinopsis

ISBN: 9789814295901

This is a comprehensive book which describes the three essential parts of what is known as 'Inertial Confinement Fusion': the way thermonuclear burn takes place in non-magnetized, magnetized and fusion-fission hybrid assemblies; the pulse power ignition technology (nuclear, electrical, optical and chemical); and, the applications of inertial confinement fusion technology for peaceful nuclear energy on Earth and in space. An integrated single text of such extensive technical width is a rare find, and younger generations of nuclear engineers any physicists will appreciate this book as a companion to their traditional textbooks.