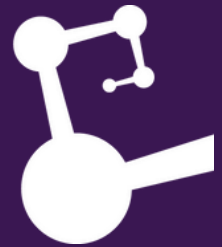


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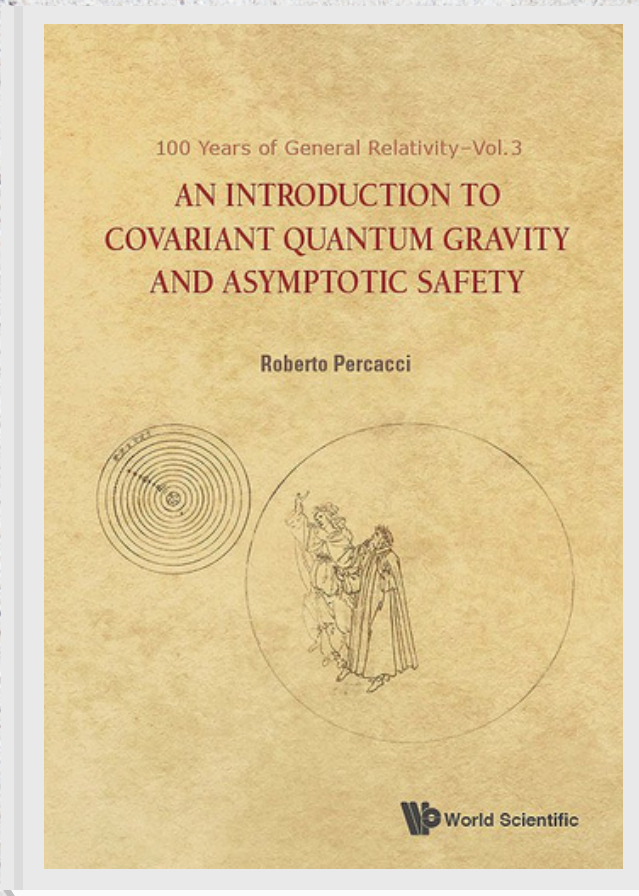
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Autores

R. Percacci

Título

100 Years of General  
Relativity: Volume 3.

Editorial

World Scientific, 2017

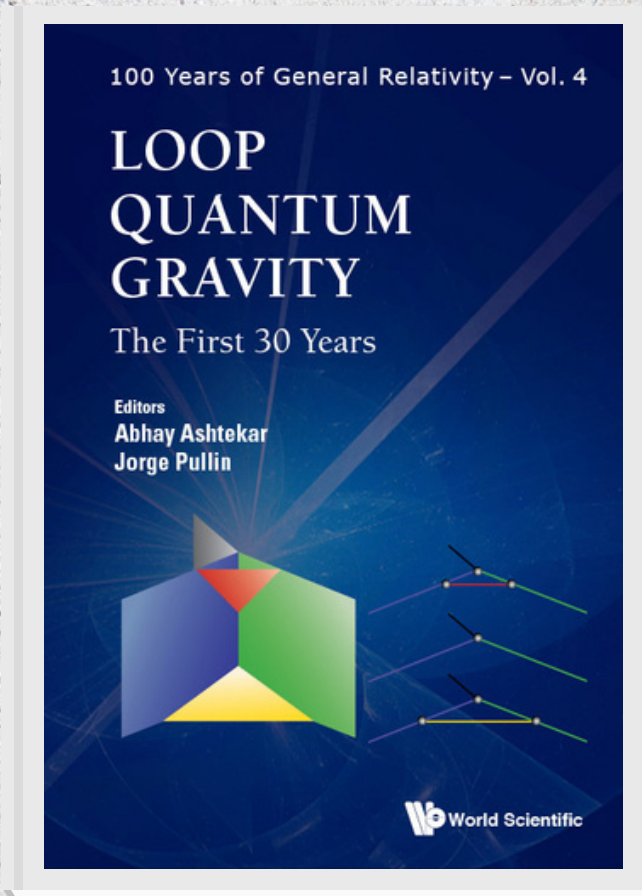
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A. Ashtekar

Título

100 Years of General  
Relativity: Volume 4.

Editorial

World Scientific, 2017

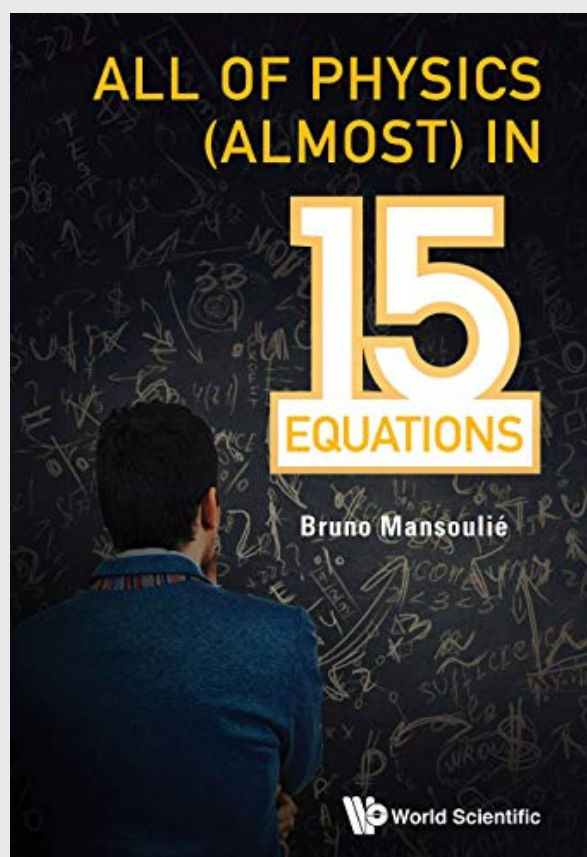
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Autores

B. Mansoulié

Título

All of Physics (Almost) in  
15 Equations

Editorial

World Scientific, 2019

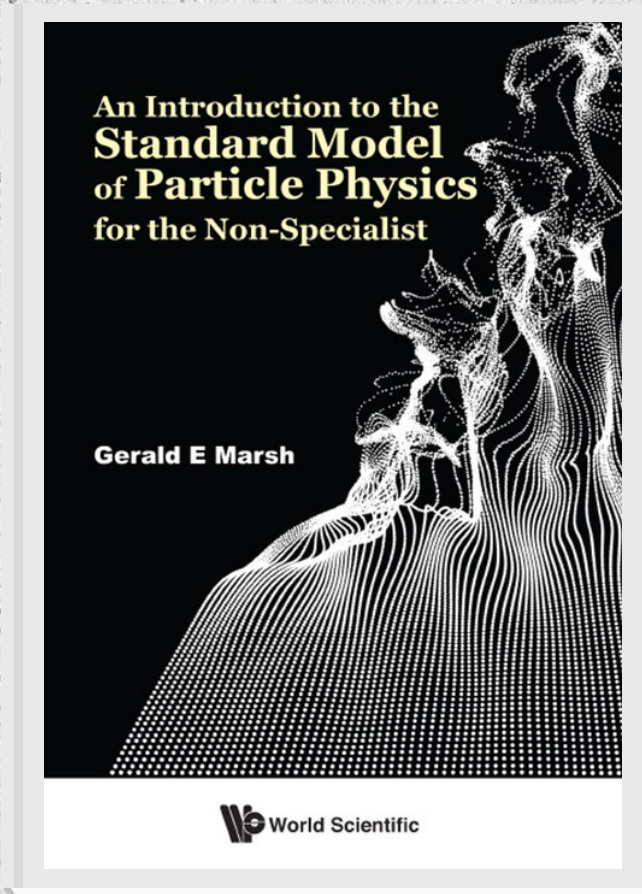
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Autores

G. E. Marsh

Título

An Introduction to the  
Standard Model of  
Particle Physics for the  
Non-Specialist

Editorial

World Scientific, 2017

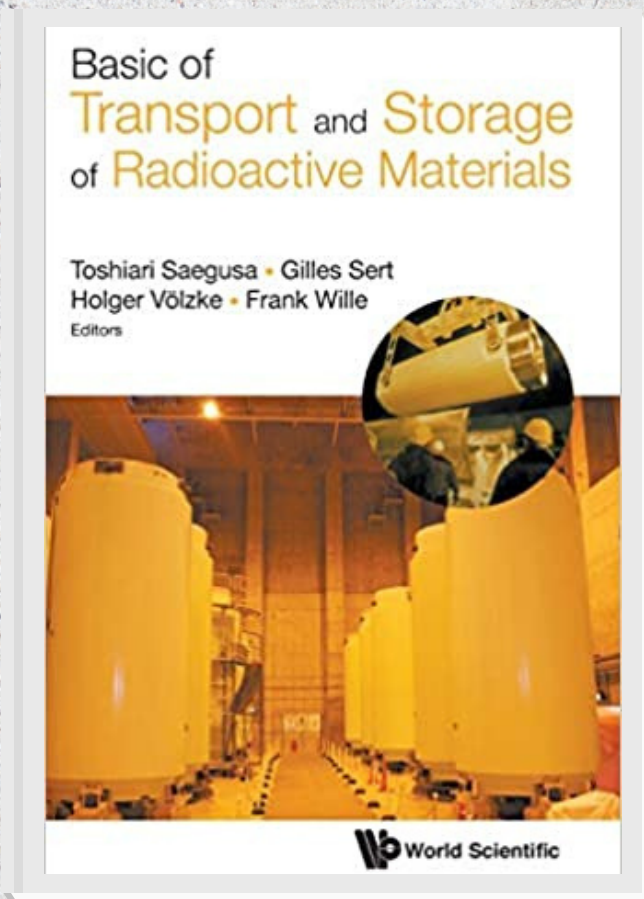
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Autores

V. Holger, Et. al.

Título

Basic of Transport and  
Storage of Radioactive  
Materials

Editorial

World Scientific, 2018

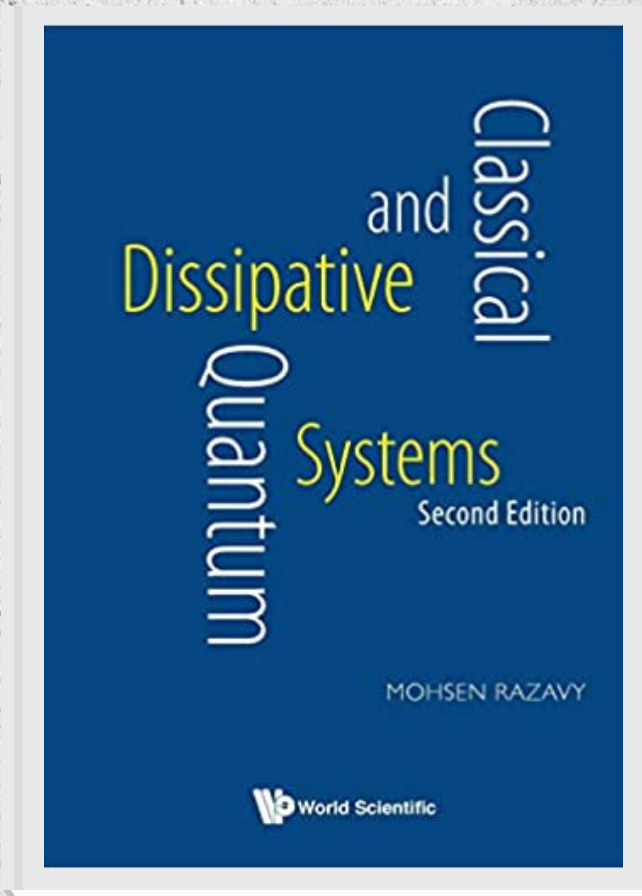
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M. Razavy

Título  
Classical and Quantum  
Dissipative Systems

Editorial  
World Scientific, 2017

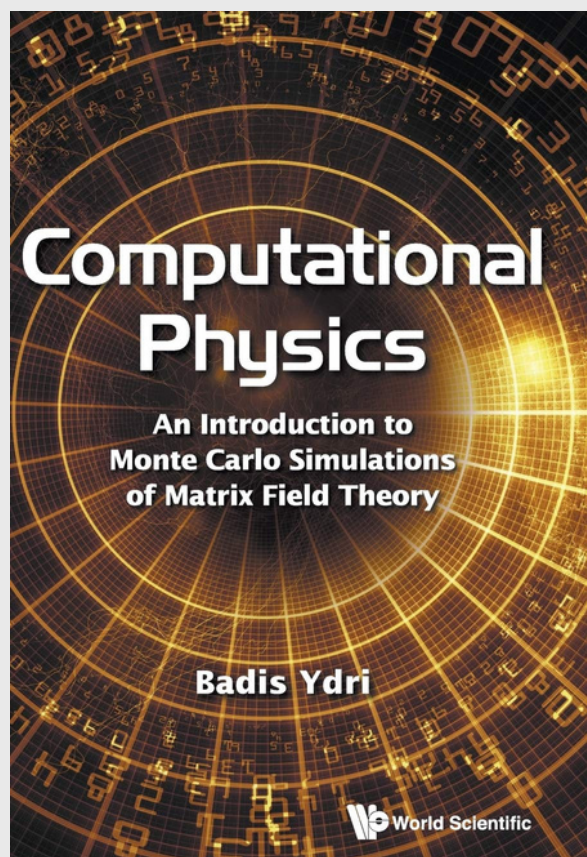
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B. Ydri

Título

Computational Physics An

Introduction to Monte

Carlo Simulations of

Matrix Field Theory.

Editorial

World Scientific, 2017

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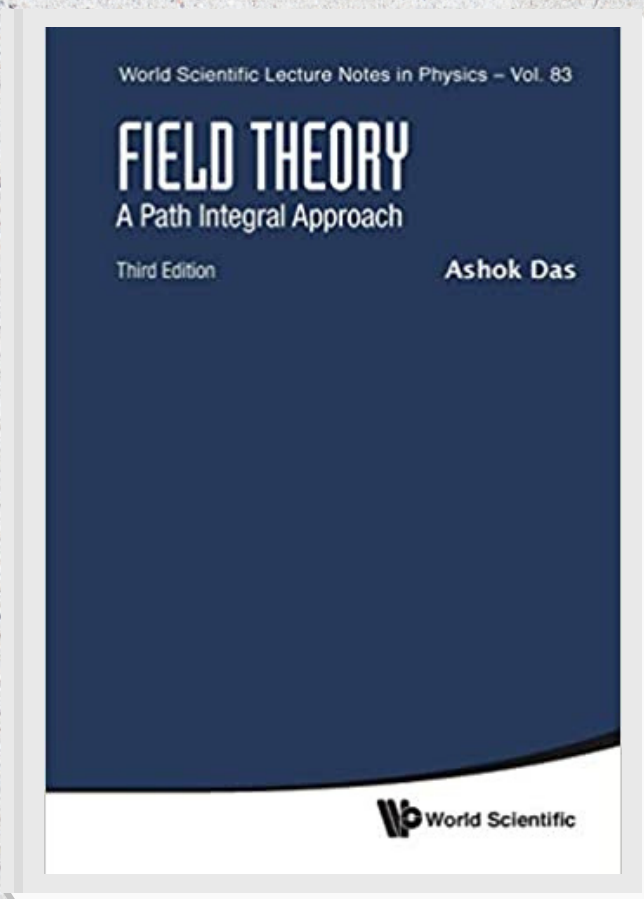




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A. Das

Título

Field Theory A Path  
Integral Approach 3rd  
Edition

Editorial

World Scientific, 2019

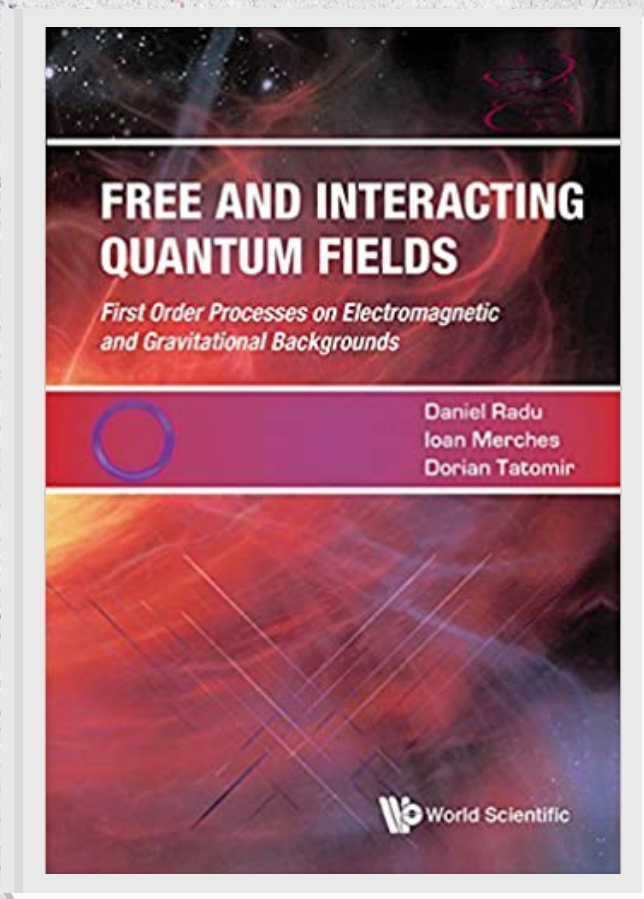
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D. Radu, I. Merches and  
D. Tatomir

Título

Free and Interacting  
Quantum Fields

Editorial

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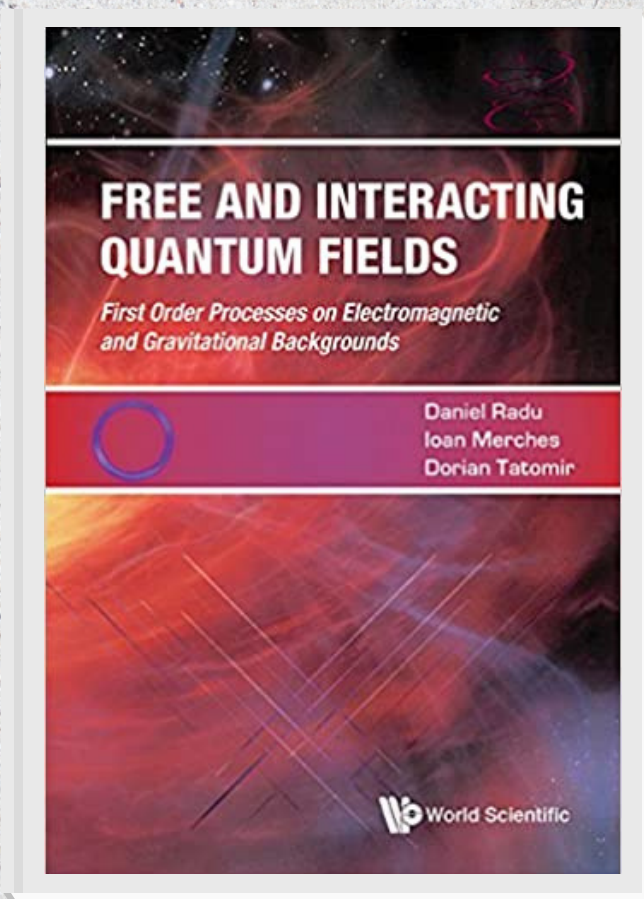
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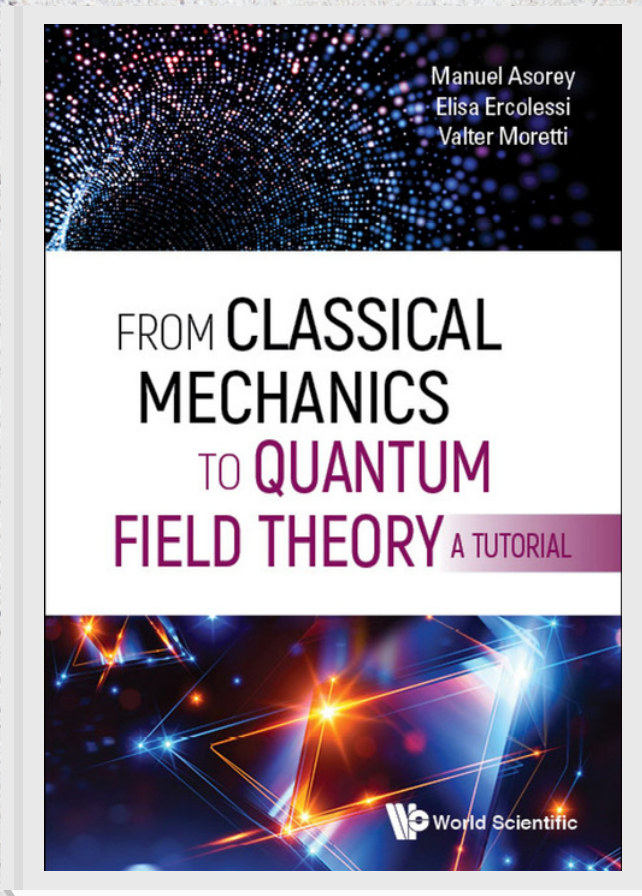
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M. Asorey, E. Ercolessi,  
V. Moretti

Título

From Classical Mechanics  
to Quantum Field Theory,  
A Tutorial

Editorial

World Scientific, 2020

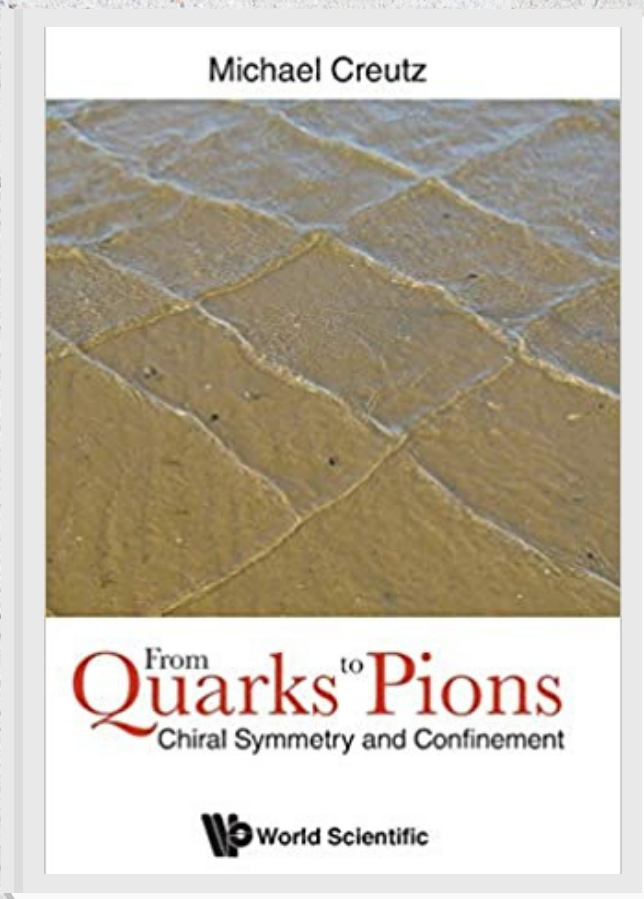
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M. Creutz

Título  
From Quarks to Pions  
Chiral Symmetry and  
Confinement

Editorial  
World Scientific, 2018

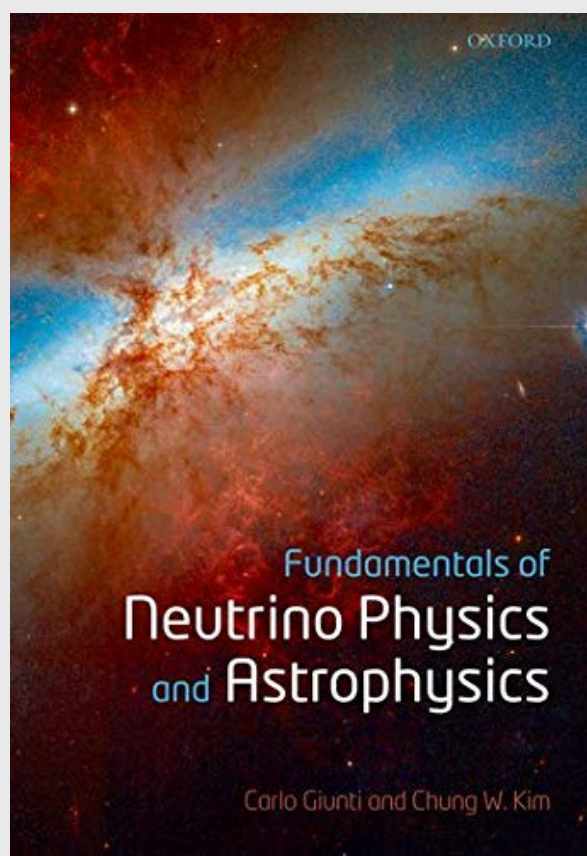
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C. Giunti y C. W. Kim

Título

Fundamentals of Neutrino  
Physics and Astrophysics

Editorial

Oxford University Press,  
2010

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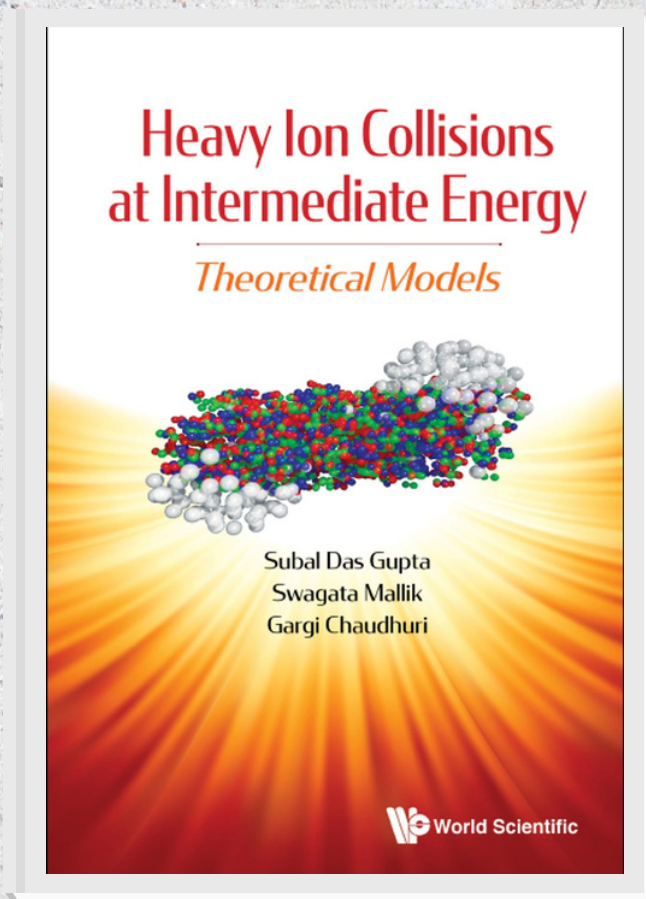




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Autores

S. Das Gupta, S. Mallik

Título

Heavy Ion Collisions at  
Intermediate Energy.  
Theoretical Models

Editorial

World Scientific, 2019

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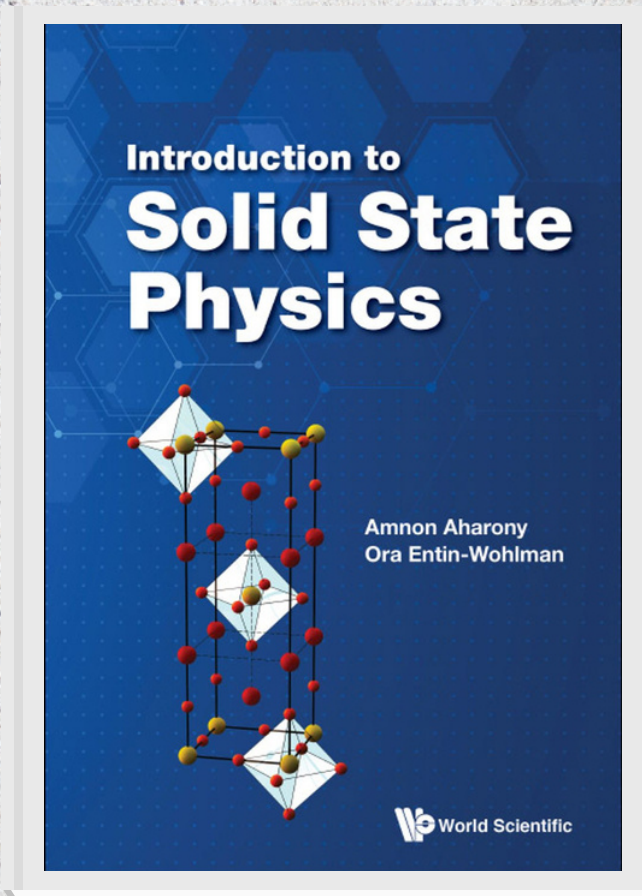




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Aharony A. & Entin-  
Wohlman O. (Editores)

Título

Introduction to Solid  
State Physics

Editorial

World Scientific, 2018

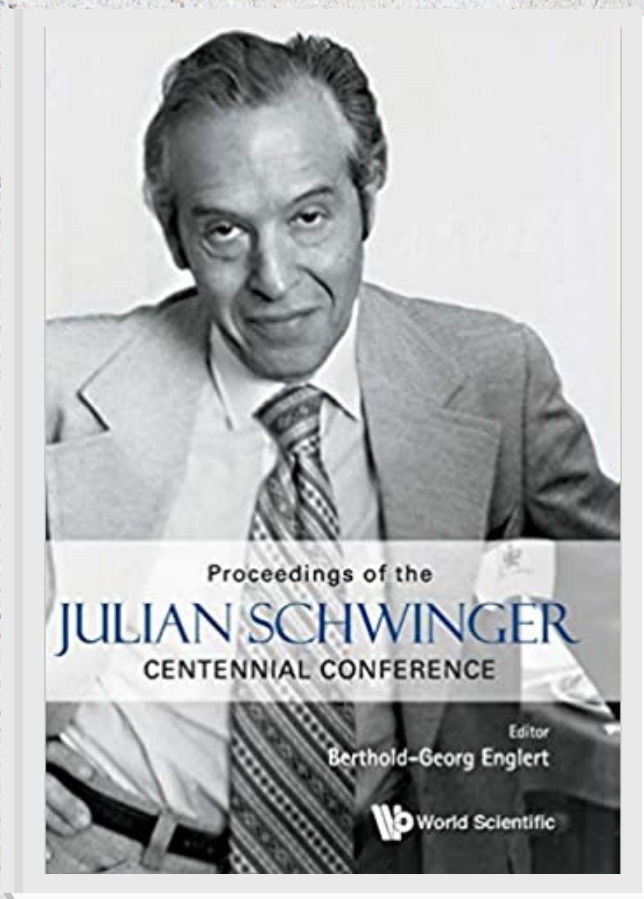
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Berthold-Georg E.

Título

Julian Schwinger

Centennial Conference

Proceedings of the Julian

Schwinger Centennial

Conference

Editorial

World Scientific, 2018

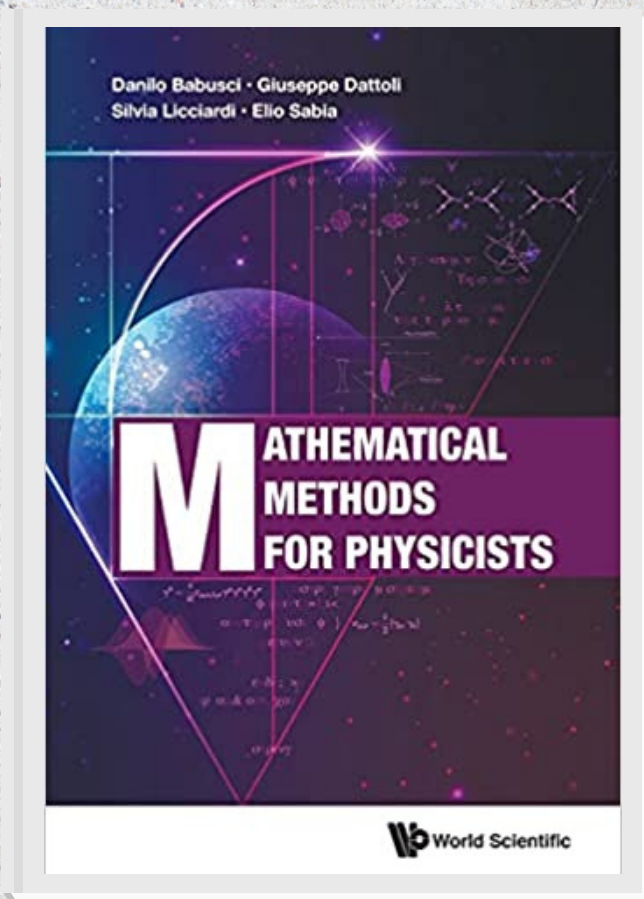
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D. Babusci, G. Dattoli, S.  
Licciardi, E. Sabia

Título

Mathematical Methods  
for Physicists

Editorial

World Scientific, 2019

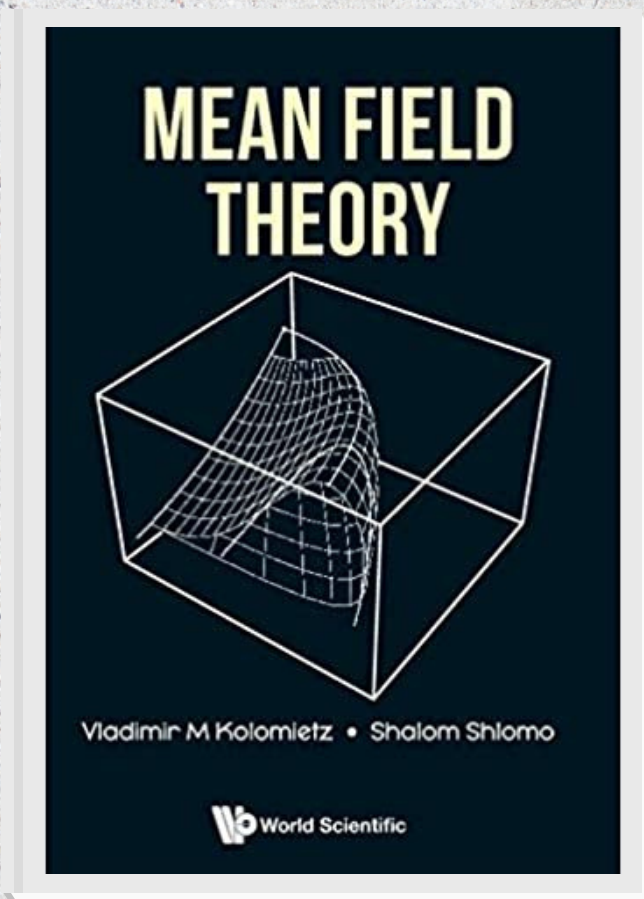
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Autores  
V. M. Kolomietz and S.  
Shlomo

Título  
Mean Field Theory.

Editorial  
World Scientific, 2020

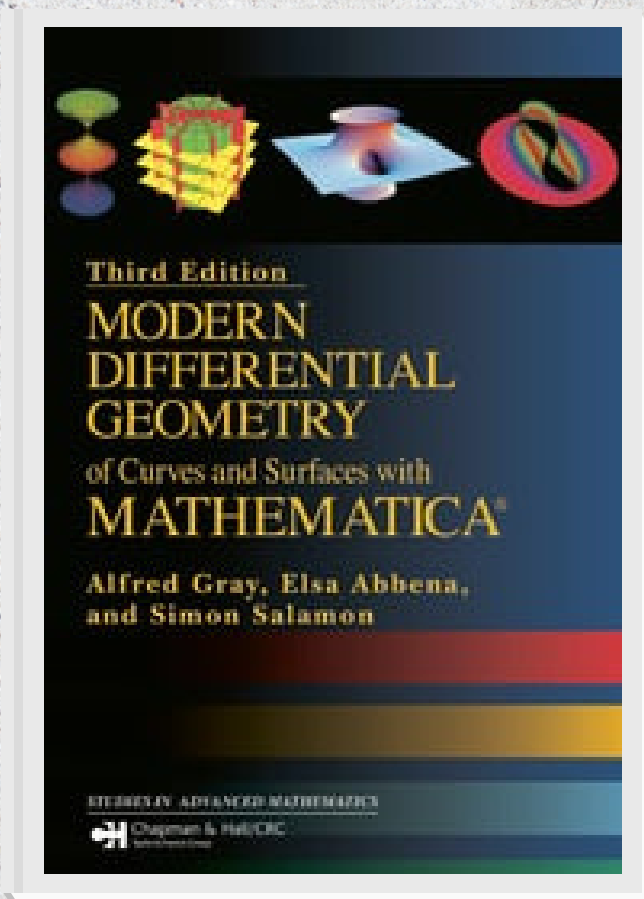
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E. Abbena, S. Salamon y A.  
Gray

Título  
Modern Differential  
Geometry of Curves and  
Surfaces with Mathematica

Editorial  
Chapman and Hall/CRC,  
2017

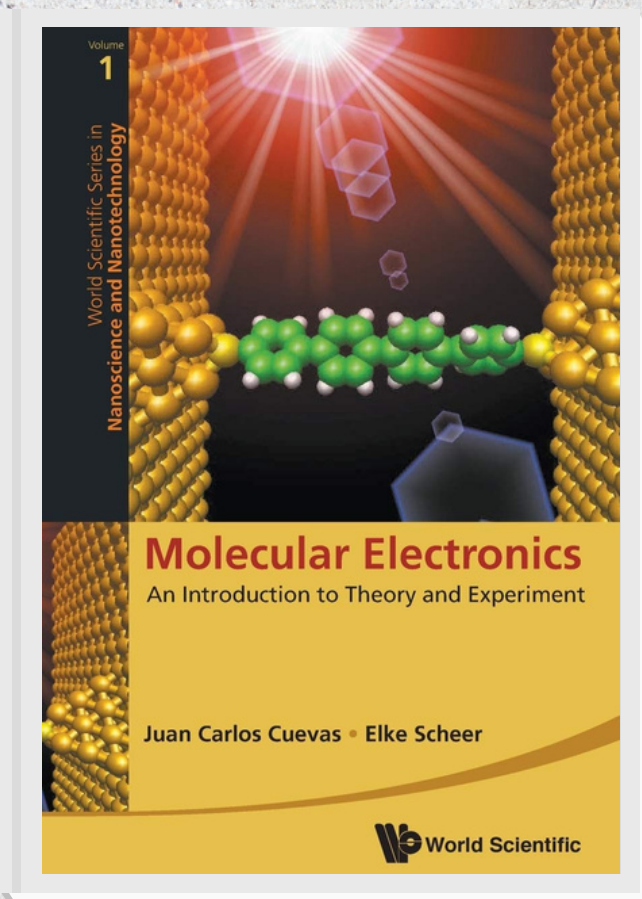
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J. C. Cuevas and E.  
Scheer

Título

Molecular Electronics: An  
Introduction to Theory  
and Experiment

Editorial

World Scientific, 2017

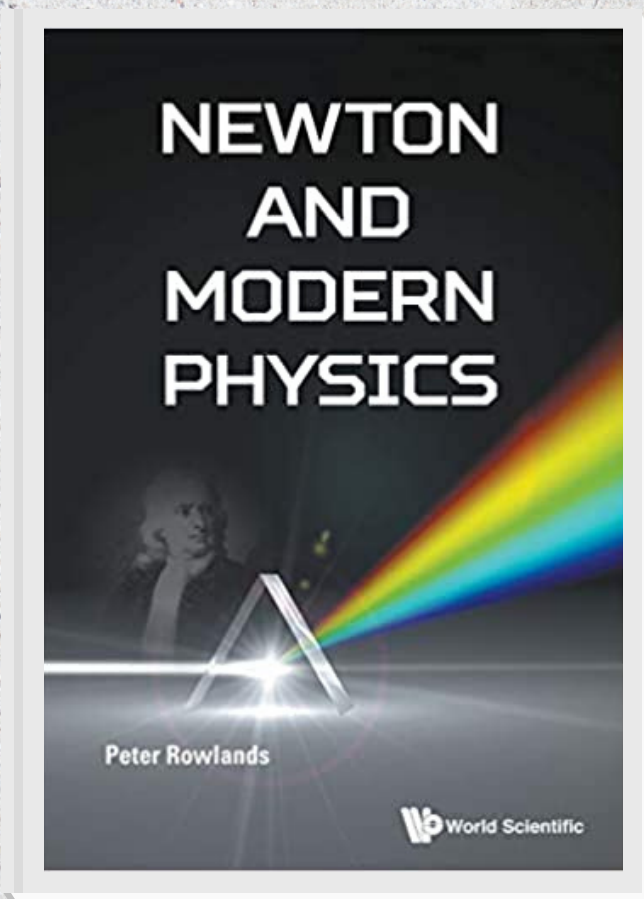
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P. Rowlands

Título  
Newton and Modern  
Physics

Editorial  
World Scientific, 2017

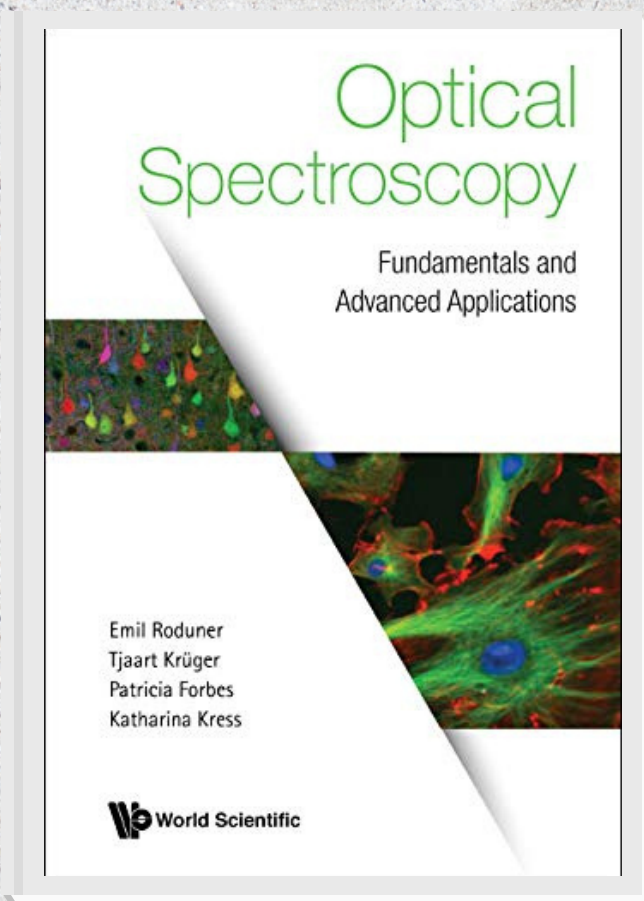
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Autores

E. Roduner, T. Krüger, P.  
Forbes, K. Kress  
(Editores)

Título

Optical Spectroscopy:  
Fundamentals and  
Advanced Applications

Editorial

World Scientific, 2018

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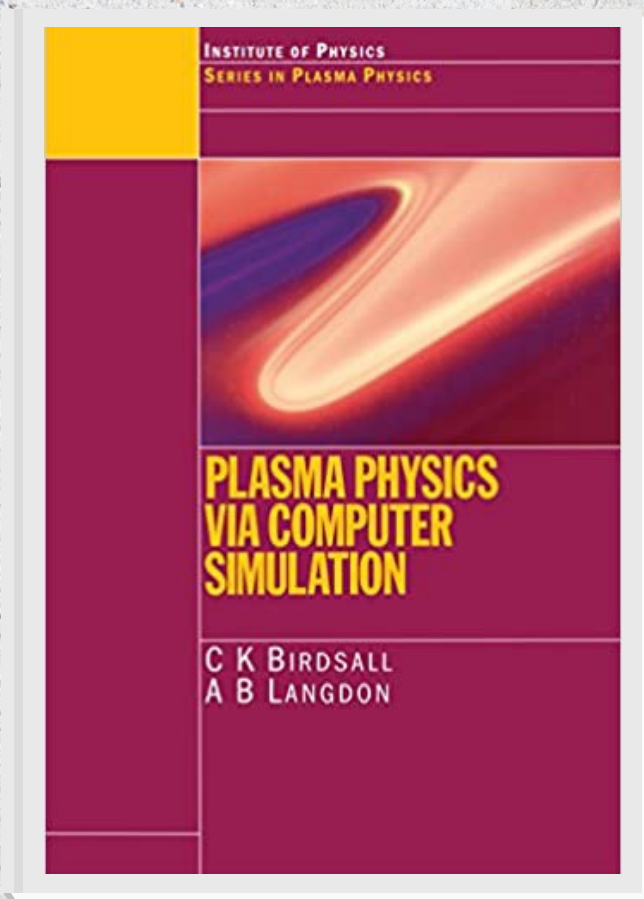




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Autores

C.K. Birdsall y A. B.  
Langdon

Título

Plasma Physics via  
Computer Simulation

Editorial

Taylor & Francis, 2008

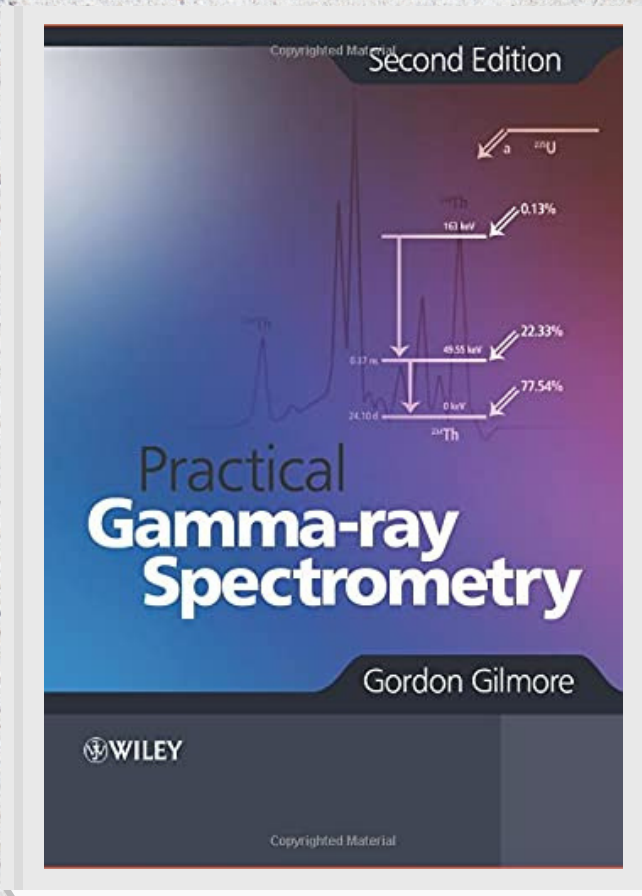
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G. R. Gilmore

Título  
Practical Gamma-Ray  
Spectrometry.

Editorial  
Wiley, 2008

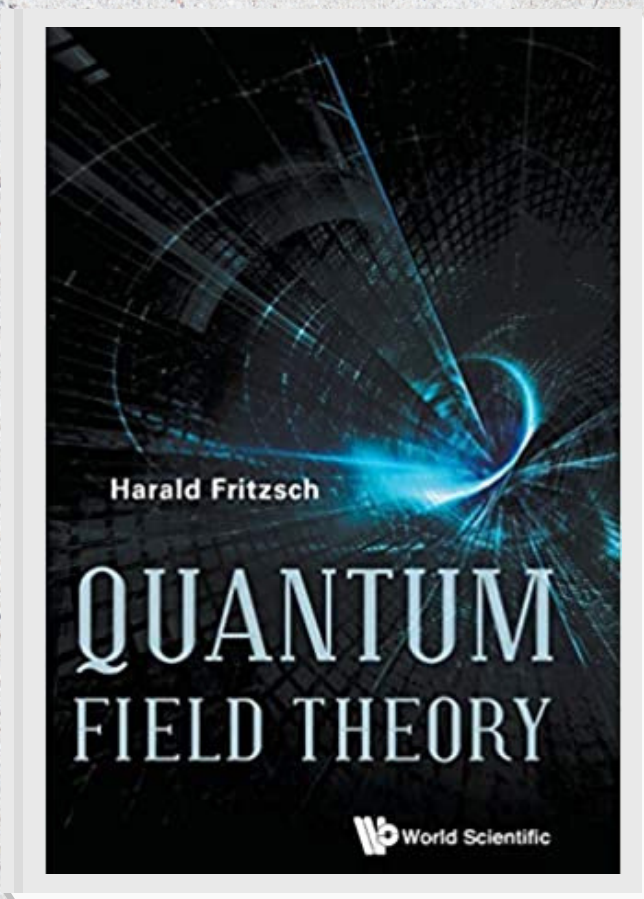
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H. Fritzsch

Título  
Quantum Field Theory

Editorial  
World Scientific, 2017

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Autores  
M. Shifman

Título  
Quantum Field Theory II

Editorial  
World Scientific, 2018

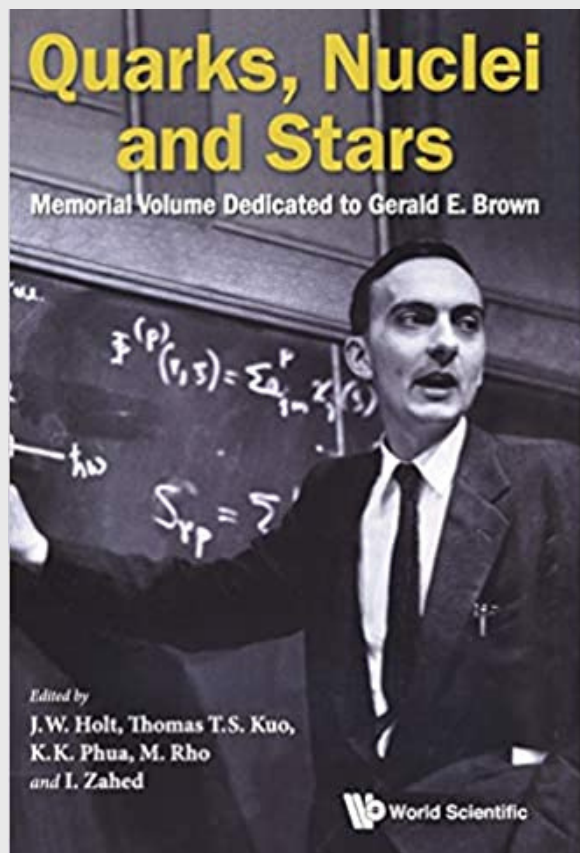
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Autores

J.W. Holt, T. T. S. Kuo, K.

K. Phua, M. Rho and I.

Zahed

Título

Quarks, Nuclei and Stars

Memorial Volume

Dedicated to Gerald E

Brown

Editorial

World Scientific, 2017

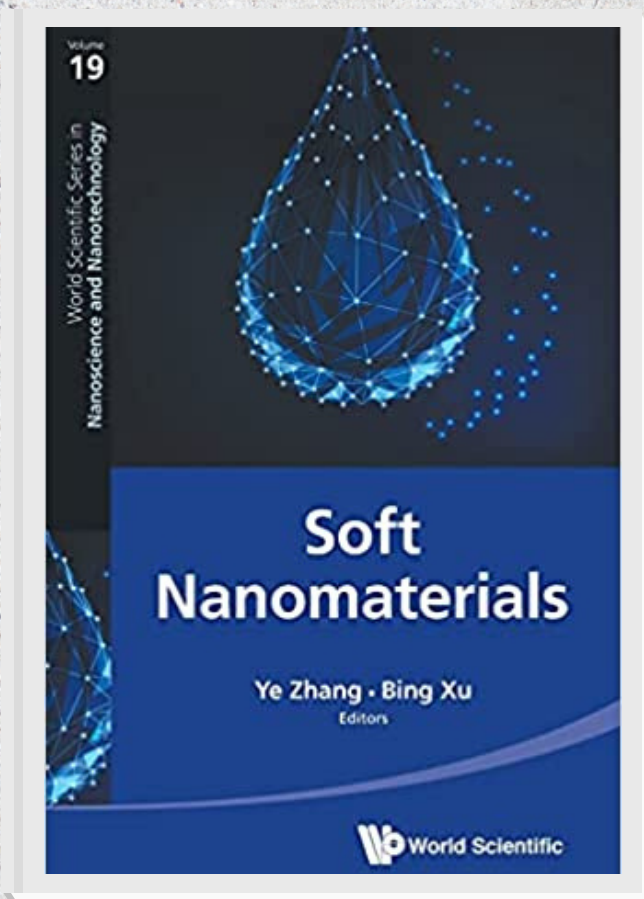
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Autores

Ye Z. and B. Xu

Título

Soft Nanomaterials

Editorial

World Scientific, 2019

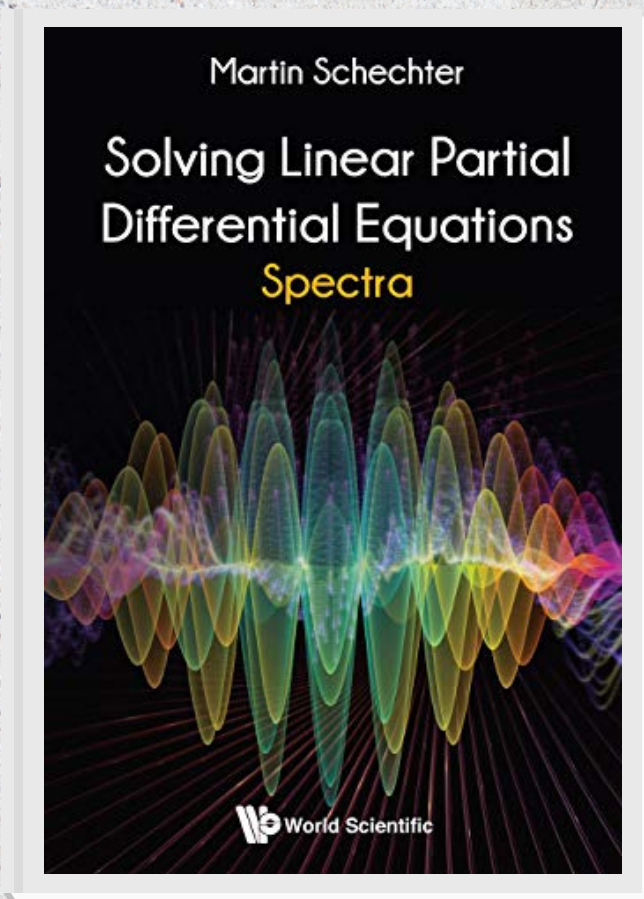
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Autores  
M. Schechter

Título  
Solving Linear Partial  
Differential Equations

Editorial  
World Scientific, 2020

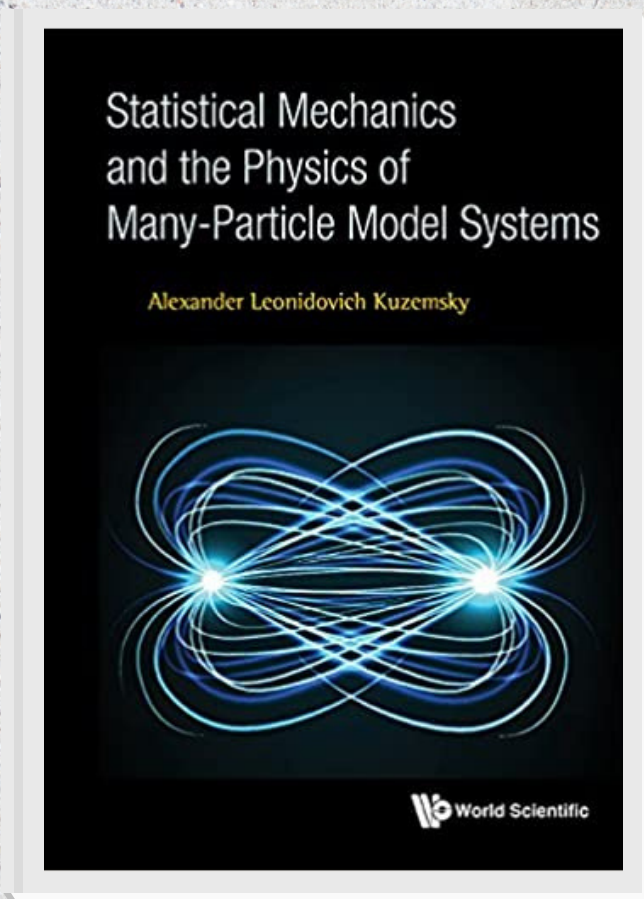
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Autores  
A. Leonidovich Kuzemsky

Título  
Statistical Mechanics and  
the Physics of Many-  
Particle Model Systems

Editorial  
World Scientific, 2017

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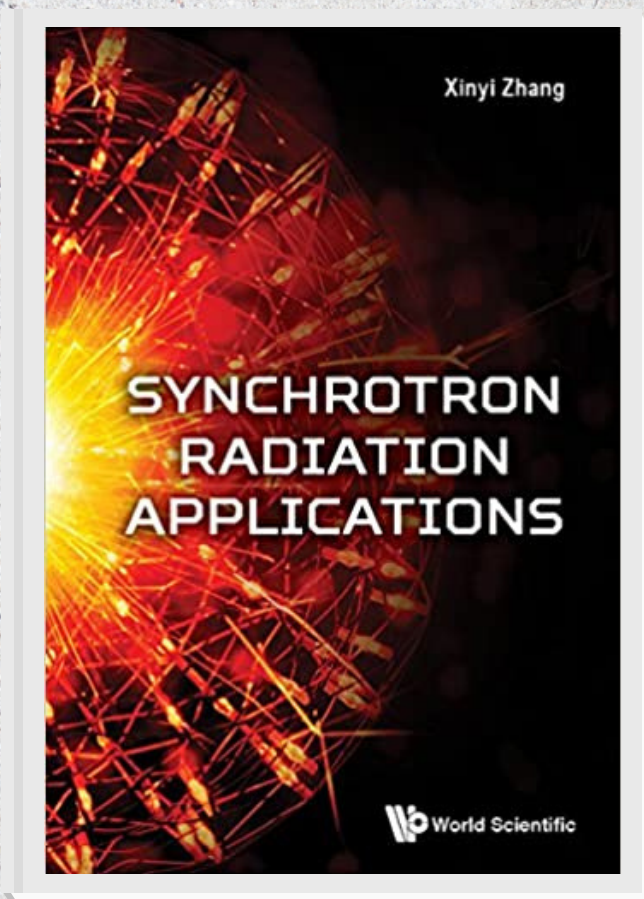




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Z. XinYi

Título  
Synchrotron Radiation  
Applications

Editorial  
World Scientific, 2018

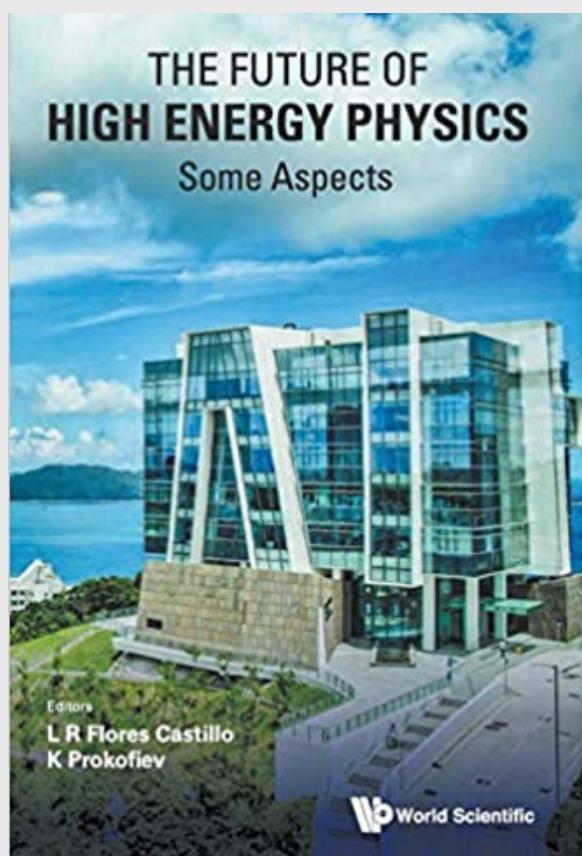
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L. R. Flores Castillo and  
K. Prokofiev

Título

The Future of High  
Energy Physics — Some  
Aspects

Editorial

World Scientific, 2017

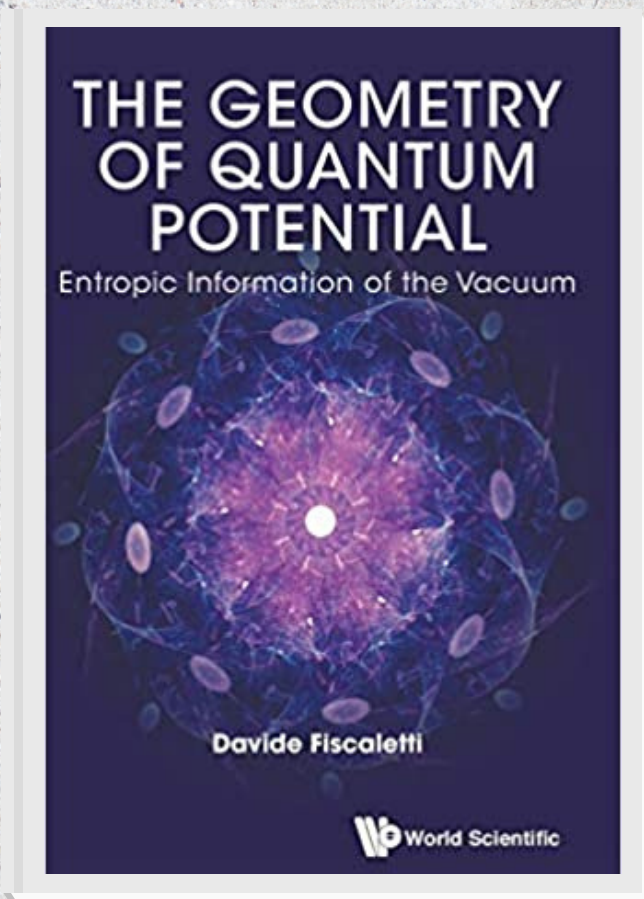
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D. Fiscaletti

Título

The Geometry of  
Quantum Potential  
Entropic Information of  
the Vacuum

Editorial

World Scientific, 2018

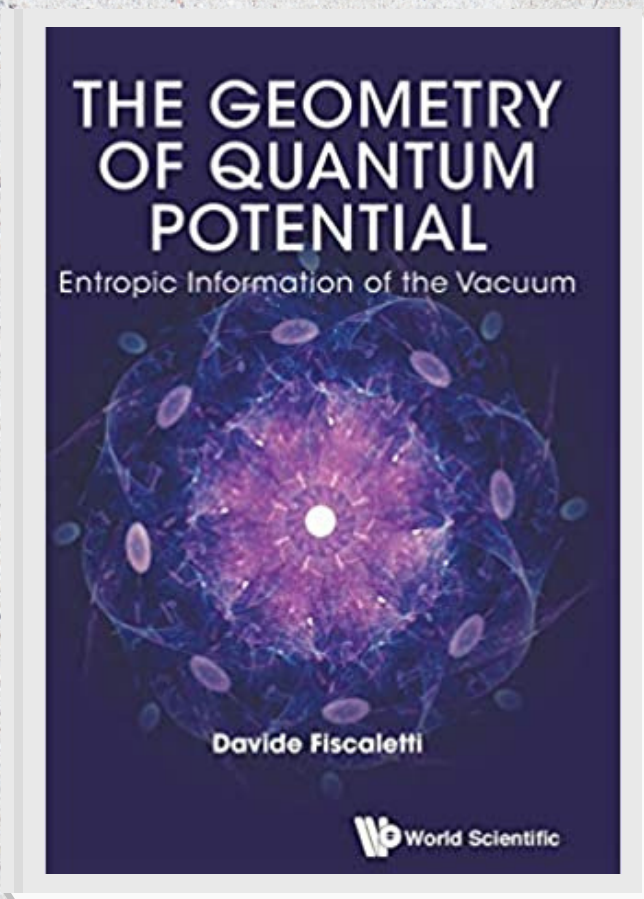
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B. R. Clarke

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The Quantum Puzzle

Critique of Quantum

Theory and

Electrodynamics

Editorial

World Scientific, 2017

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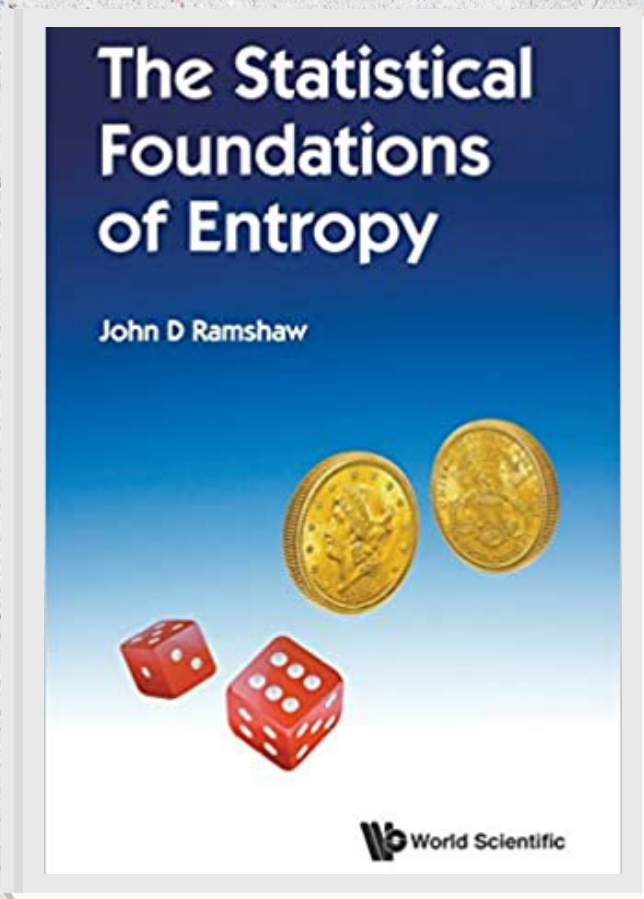




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J. D. Ramshaw

Título

The Statistical  
Foundations of Entropy.

Editorial

World Scientific, 2018

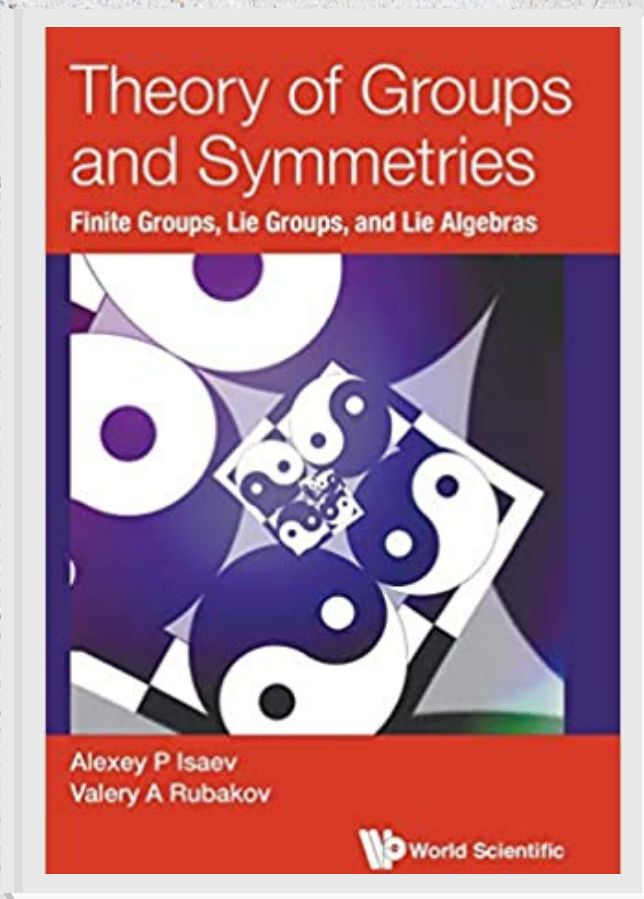
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A. P. Isaev, V. A. Rubakov

Título  
Theory of Groups and  
Symmetries Finite  
Groups, Lie Groups, and  
Lie Algebras

Editorial  
World Scientific, 2018

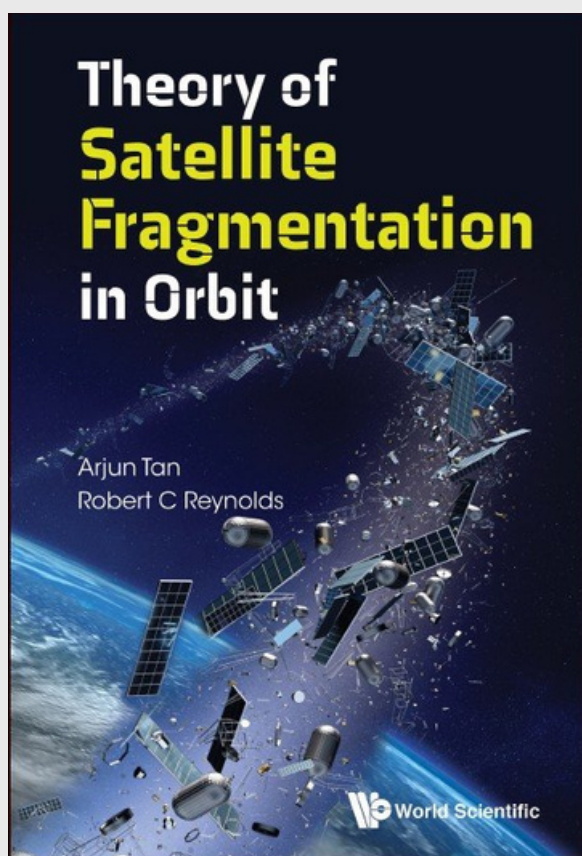
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Tan A., Et. al.

Título

Theory of Satellite  
Fragmentation in Orbit

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Wiley, 2013

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