



CROSS OVER TO OUR NEW INTERFACE

www.worldscientific.com

WORLD SCIENTIFIC 西文學術電子書
操作手冊

World Scientific平台使用

此平台它可以讓研究者和圖書館員透過簡易化及個人化的方式來管理內容。

透過教育訓練後，您會得到以下資訊：

- ❑ 針對個人用戶的主要功能
- ❑ 針對圖書館員的主要功能
- ❑ 有益的連結和資源

針對個人用戶的主要功能

- ❑ 把圖書、期刊、回溯期刊與所有WSP網站合併為一；超過二十萬以上的期刊及書籍
- ❑ 縮小搜尋的範圍、出版日期和內容類型
- ❑ 管理我的最愛、引用和保存搜尋資料
- ❑ 文獻的輸出

針對個人用戶:內容的搜索

搜尋所有的期刊及書籍



Access provided by WORLD SCIENTIFIC PUBLISHING USA
Yee Hong Khoo | Logout | Help | Cart

Search Citation DOI / ISSN / ISBN Advanced Search

All Content Search

Home Books Journals Resources About Us Publish with Us

Home > WorldsciNet

Subjects

All Subjects

- Architecture / Building Management
- Asian Studies
- Business & Management
- Chemistry
- Computer Science
- Economics & Finance
- Engineering / Acoustics
- Environmental Science
- General
- Life Sciences / Biology
- Materials Science
- Mathematics
- Medicine
- Nanotechnology & Nanoscience
- Nonlinear Science, Chaos & Dynamical Systems
- Physics
- Social Sciences

Welcome to WorldSciNet

As of now, we have over 120 journals and will continue to add more even as we continue to bring you the latest developments in your field in the time possible.

Register now and make full use of features of the platform today

Featured Journal

MATHEMATICAL MODELS & METHODS

運用DOI來搜尋文章及章節

Featured Articles



DEMONSTRATION OF COMMUNICATION USING NEUTRINOS

Featured in *The Economist*, the article briefly describes the invention of a neutrino-powered telephone by a group of Fermilab physicists that could possibly pave the way for other applications like broadcasting and communication. > more

進階搜尋 (根據標題、作者及關鍵字)

針對個人用戶:搜尋方式

運用進階的方式使蒐尋
更精準化

Search Within:

- All Publications
- All Books
- All Journals
- These Specific Titles

Category:

- Nonlinear Science, Chaos ▲
- All Nonlinear Science T
- Physics
- Accelerator Physics / E:
- Applied Physics
- Astrophysics / Astronon
- Atomic Physics / Molec ▼

Publication Date

From:

January ▼ 2010 ▼

To:

December ▼ 2011 ▼

Search

Clear

ASTROPHYSICS SIMULATIONS

TET, PETROS KOUMOUTSAKOS

International Journal of Modern Physics C (IJMPC) Vol. 18, No. 04, pp. 610-618
Abstract | PDF (756 KB) | PDF Plus (216 KB)

LABORATORY PLASMA ASTROPHYSICS RESEARCH WITH INTENSE LASERS

HIDEAKI TAKABE, TSUNEHICO KATO, YASUHIRO KURAMITSU, YUICHI SAKAWA

Proceedings Of The Conference In Honor Of C N Yang's 85th Birthday: 538.
Abstract | PDF (55 KB)

OPENING SPEECH: 2007 INTERNATIONAL SYMPOSIUM ON COSMOLOGY AND PARTICLE ASTROPHYSICS

W-Y. PAUCHY HWANG

Modern Physics Letters A (MPLA) Vol. 23, No. 17n20, pp. 1240-1242
Abstract | PDF (128 KB) | PDF Plus (111 KB)

2008 INTERNATIONAL SYMPOSIUM ON COSMOLOGY AND PARTICLE ASTROPHYSICS

W-Y. PAUCHY HWANG

 International Journal of Modern Physics Conference Series (IJMPCS) Vol. 01, No. 01, pp. 1-4
Abstract | PDF (243 KB) | PDF Plus (113 KB)

ASTROPHYSICS: CONVENERS REPORT

T. PARNELL

Calorimetry In Particle Physics: 87-88.
Abstract | PDF (128 KB)

BRIDGING PARTICLE ASTROPHYSICS AND COSMOLOGY VIA ULTRA HIGH ENERGY COSMIC RAYS

W-Y. PAUCHY HWANG

Quantum Aspects Of Beam Physics 2003: 339-352.
Abstract | PDF (685 KB)

Hydrodynamic Instability, Integrated Code, Laboratory Astrophysics, and Astrophysics

Hideaki Takabe

Edward Teller Lectures: 213-224



針對個人用戶:保存您的搜尋資料

Publication Date

From:
Month Year

To:
Month Year

Search History

Session Search History:

Select a search

Select a search

[Contrib: veltman] (33)

Search Name

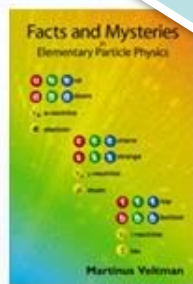
Alert Frequency
never

[View Saved Searches](#)

透過現有保存過的搜尋資料來接收更多新的訊息

針對個人用戶:管理我的最愛及參考文獻

連接摘要及全文PDF



348pp Pub. Date: Apr 2003

ISBN: 978-981-238-148-4
(hardcover)

SGD86.00

Buy Now

ISBN: 978-981-238-149-1
(softcover)

SGD38.00

Buy Now

ISBN: 978-981-256-302-6

Select All

FRONT MATTER
Abstract | PDF (670 KB)

1 **Introduction**
Abstract | PDF (117 KB)

8 **Preliminaries**
Abstract | PDF (164 KB)

35 **The Standard Model**
Abstract | PDF (3430 KB)

85 **Quantum Mechanics: Mixing**
Abstract | PDF (488 KB)

115 **Energy, Momentum and Mass-Shell**
Abstract | PDF (372 KB)

140 **Detection**
Abstract | PDF (473 KB)

管理我的最愛及引用通知

下載參考文獻到
EndNote及BibText



針對個人用戶:線上最新出版資訊及PDF Plus

World Scientific
Connecting Great Minds

Access provided by WORLD SCIENTIFIC PUBLISHING USA
Yee Hong Khoo | Logout | Help | Cart

Search Citation DOI / ISSN / ISBN Advanced Search

Home Books Journals Resources About Us Publish with Us

Home > All Publications > All Journals > Mathematical Models and Methods in Applied Sciences (M3AS) > Available Issues > Online Ready

This Issue

MATHEMATICAL MODELS & METHODS IN APPLIED SCIENCES
M3AS

Print ISSN: 0218-2025
Online ISSN: 1793-6314

Online Ready
Current Issue
Available Issues

Journal Information

Aims & Scope
Editorial Board
Sample Issue
Abstracted & Indexed in

Mathematical Models and Methods in Applied Sciences (M3AS)

Online Ready

View Abstracts | Send to Citation Mgr

COMBUSTION MODEL

Abstract | PDF (2615 KB) | PDF Plus (2616 KB)

IDENTIFICATION OF TEMPERATURE-DEPENDENT PARAMETERS IN LASER-INTERSTITIAL THERMO THERAPY
OLIVER TSE, RENÉ PINNAU, NORBERT SIEDOW
1250019
Abstract | PDF (544 KB) | PDF Plus (544 KB)

A 3D MODEL FOR FIBER LAY-DOWN IN NONWOVEN PRO...
AXEL KLAR, JOHANNES MARINGER, RAIMUND WEGENER
1250020
Abstract | PDF (2553 KB) | PDF Plus (1787 KB)

LONG-TERM DYNAMICS OF THE COUPLED SUSPENSION BRIDGE
IVANA BOCHICCHIO, CLAUDIO GIORGI, ELENA VUK
1250021

Online Ready Issues可隨時提供最新的出版資訊

PDF Plus包含連結到引用

Thanks for your attention!

如有任何疑問，請聯絡

飛資得知識股份有限公司

Tel: +886-2-2657-5996

Email: product@flysheet.com.tw