

# AIP出版社平台使用指南

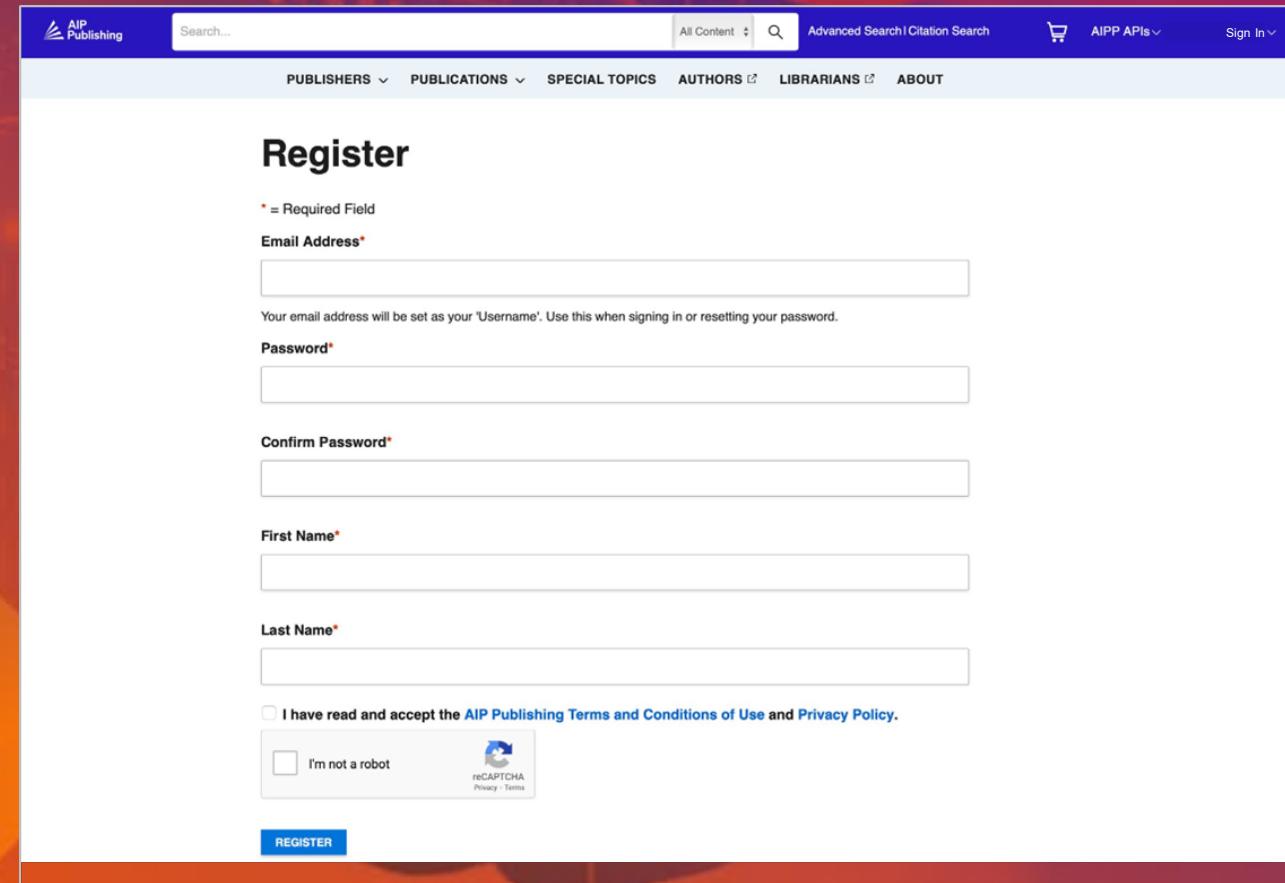
美国物理联合会出版社  
(AIP Publishing)



# AIP出版社新平台优化了用户和管理员服务，带来了精简的时新体验。

- 改进了网站导航，提升了可发现性，便于找到某篇特定文献
- 推出了新的分屏浏览功能
- 改进了视频播放器的传输能力
- 阅读某研究领域经典文献
- 跟踪某研究领最新进展
- 跟踪特定学者最新研究
- 跟踪某期刊最新文章及精选文章

注册一个账户来优化您的体验，请访问：  
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<https://pubs.aip.org/> 右上角 “Sign in”下拉菜单中的  
“register”，进入到注册页面，进行注册。



The screenshot shows the 'Register' page of the AIP Publishing website. At the top, there is a navigation bar with links for PUBLISHERS, PUBLICATIONS, SPECIAL TOPICS, AUTHORS, LIBRARIANS, and ABOUT. On the far right of the navigation bar are icons for a shopping cart, AIPP APIs, and Sign In. Below the navigation bar, the word 'Register' is prominently displayed in a large, bold font. To the left of the registration form, there is a note: '\* = Required Field'. The registration form consists of several input fields: 'Email Address\*', 'Password\*', 'Confirm Password\*', 'First Name\*', and 'Last Name\*'. Below these fields is a checkbox labeled 'I have read and accept the AIP Publishing Terms and Conditions of Use and Privacy Policy.' followed by a reCAPTCHA verification box. At the bottom of the form is a blue 'REGISTER' button.

AIP出版社新平台主页 - 1

The image shows the homepage of AIP Publishing. At the top, there is a search bar with the placeholder text "输入关键词、作者姓名、期刊名称、DOI, ISSN等". To the right of the search bar are buttons for "高级检索" (Advanced Search) and "引文搜索" (Citation Search). Further right are icons for a shopping cart and "Sign In". Below the search bar is a navigation menu with links to "PUBLISHERS", "PUBLICATIONS", "SPECIAL TOPICS", "AUTHORS", "LIBRARIANS", and "ABOUT". A secondary navigation bar below the main menu includes buttons for "按出版商浏览" (Browse by Publisher), "按出版内容浏览" (Browse by Content), "专题" (Topics), "作者资源" (Author Resources), "图书馆员资源" (Librarian Resources), and "关于我们" (About Us). The main content area features a large banner for "Physical sciences" with sub-links for "Browse Journals", "Conference Proceedings", "Physics Today", and "Browse Books". To the left, a sidebar lists various publishing partners. The bottom of the page features three images illustrating scientific research, data analysis, and laboratory work.

登录地址: <https://pubs.aip.org/>



# AIP出版社新平台主页 - 2



Publishing Partners  
出版合作伙伴



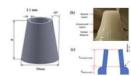
Special Topic Collections  
专题合集



Upcoming Special Topic Collections  
即将推出的专题合集

## Featured Articles

RESEARCH ARTICLE | JULY 01 2023



### On the selection of rheological tests for the prediction of 3D printability

Ying Liu, Matthew Hildner et al.

Direct ink writing is used to print multiple polydimethylsiloxane (PDMS) mixtures with fumed silica or as a two-part commercial liquid silicone rubber (LSR) mixed with polyethylene glycol (PEG) or as ...

RESEARCH ARTICLE | JULY 01 2023

精选文章：查看我们期刊合集中最近出版的一些精选文章。



## Active Topics

Materials and material systems  
Materials analysis

前沿主题

## Active Topics

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到您的收件箱  
中。

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# AIP出版社新平台 – 平台检索

您可以从主页面上对我们的整个内容平台进行基本检索、高级检索或引文搜索。

The screenshot shows the AIP Publishing platform's search interface. At the top, there is a navigation bar with links for PUBLISHERS, PUBLICATIONS, SPECIAL TOPICS, AUTHORS, LIBRARIANS, and ABOUT. On the right side of the top bar are icons for a shopping cart, AIPP APIs, and sign-in.

**Basic Search:** A callout box points to the main search bar at the top of the page, which contains the placeholder "Search...".

**Advanced Search:** A callout box points to the "Advanced Search" link in the top navigation bar. Below it, the "Advanced Search" form is shown, featuring a search input field labeled "Enter Term", a "SEARCH" button, and options for "Search For": Any, All, or Exact Phrase. There is also a "Filter" link.

**Author Search:** A callout box points to the "Author Search" link in the top navigation bar. Below it, the "Author Search" form is shown, featuring an input field labeled "Author Search".

**Citation Search:** A callout box points to the "Citation Search" link in the top navigation bar. Below it, the "Citation" search form is shown, featuring a dropdown menu labeled "- Select a Journal", and fields for "Volume" and "First Page". A note at the bottom says, "If you wish to search using additional fields, please use the Advanced Search."

**引文搜索：**选择期刊名称，再输入相应的卷号和页码进行搜索。

# 精炼检索结果

PUBLISHERS ▾ PUBLICATIONS ▾ SPECIAL TOPICS AUTHORS LIBRARIANS ABOUT

1-20 of 10730 Search Results for metal organic frameworks

Update Search Filter ADD TERM UPDATE

按字段过滤 更新结果

按类型过滤 添加搜索字段

按专辑过滤

按主题过滤

按期刊过滤

按栏目过滤

按文献类型过滤

按日期过滤

按获取类型过滤

按内容过滤

met...  
Format  
Journal Articles (238)  
Book (59)  
Book Chapter (142)  
Proceedings Papers (21)  
Images (24)  
Online (8)

All Title Author Author Affiliations Full Text DOI ISBN EISBN ISSN EISSN Issue Volume References

Frameworks adsorbent for Iraq d...  
a Thabet Abed Alrubaye  
eetings  
s 2475, 04005 (2023)  
5.0102770

A kinetic study of metal-organic frameworks as vehicle in Iraq  
Mohammed Sattar Jabbar, Rana Th. A. Alrubaye  
Journal: AIP Conference Proceedings  
AIP Conference Proceedings 2851, 070004 (2023)  
DOI: <https://doi.org/10.1063/5.0106489>  
Published: March 2023  
...Mohammed Sattar Jabbar, Rana Th. A. Alrubaye. This study frameworks (HKUST-1) and their potential applications and drawbacks of the current

Abstract View article PDF

Topics  
AIP thesaurus  
Acoustics  
Biological physics  
Chemical physics  
Condensed matter physics  
Education  
Electronics  
General physics  
Interdisciplinary physics  
Materials science  
Mathematical physics  
Nanotechnology  
Optics and optical physics  
Particle physics  
Photonics  
Plasma physics  
Quantum chemistry  
Rheology and fluid dynamics  
Society and organization  
Statistical physics

Journal  
The Journal of Chemical Physics (3297)  
Journal of Applied Physics (2055)  
AIP Conference Proceedings (1377)  
Applied Physics Letters (814)  
Physics of Fluids (299)  
Review of Scientific Instruments (271)  
Physics Today (240)  
AIP Advances (236)  
APL Materials (229)  
Applied Physics Reviews (194)  
Physics of Plasmas (193)  
Low Temperature Physics (175)  
Show more

Article Type  
Research Article (9747)  
Review Article (389)  
Miscellaneous (81)  
Book Review (66)  
Rapid Communication (48)  
Letter (28)

Book Series  
AIPP Books (202)  
Principles (88)  
Methods (51)  
Perspectives (31)  
Professional (19)  
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Issue Section  
Theoretical Methods and Algorithms (923)  
Surfaces, Interfaces, and Materials (536)  
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REGULAR ARTICLES (306)  
PERSPECTIVES (234)  
Atoms, Molecules, and Clusters (207)  
Articles (188)  
REVIEWS (187)  
Condensed Phase Dynamics, Structure, and Thermodynamics: Spectroscopy, Reactions, and Relaxation (167)  
Liquids, Glasses, and Crystals (161)

Date Date range Single date From mm/dd/yyyy To mm/dd/yyyy APPLY

Availability Available Open Access Free Available for purchase

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# 精炼检索结果

The screenshot shows the AIP Publishing search interface. The search bar at the top contains the query "metal organic frameworks". Below the search bar, the results are displayed under the heading "1-20 of 82 Search Results for metal organic frameworks". The results include a "Review Article" and a "Full Text: energy storage". There are buttons for "Save search" and "保存检索结果" (Save Search Results). The search interface includes filters for "metal organic frameworks" and "energy storage", and options to "Filter All", "Filter Full Text", "ADD TERM", and "UPDATE". On the right side, there is a sidebar with links for "My Alerts", "My Subscriptions", "My Profile", "Saved Searches" (which is highlighted with a red box), "My Tokens", "Enter Access Code", and "Sign Out". A modal window titled "Follow your search" is open, prompting the user to access their saved searches. It includes a "Name your search" field containing "metal organic frameworks" and a "SAVE SEARCH" button. Below the modal, there is another section titled "JOURNAL ARTICLES" with a result for "Layer-by-layer assembly of metal-organic framework thin films: Fabrication and advanced applications" by Dong-Hui Chen, Hartmut Gliemann, Christof Wöll, published in "Chemical Physics Reviews".

原注册用户首次登录新平台需重置账户密码!

# 期刊页面

The screenshot shows the homepage of the APL Materials journal. At the top, there is a navigation bar with links to HOME, BROWSE, COLLECTIONS, PUBLISH WITH US, and ABOUT. Below the navigation bar, there are three main sections: '本刊合集' (Collection), '作者天地' (Author's Heaven), and '关于本刊' (About the Journal). The 'About the Journal' section contains a detailed description of the journal's focus and coverage, mentioning it is an open access journal featuring original research on significant topical issues in materials science. To the right of this section, a callout box with an orange arrow points to it, containing the text: '了解期刊、编辑委员会相关信息，访问现期的内容' (Learn about the journal, editorial board information, and visit the current issue). On the left side of the page, there is a sidebar titled 'Issues' showing a list of volumes and issues, with Volume 35, Issue 4 highlighted. Below this, there are sections for 'Featured Articles' and 'Editor's Picks'. The 'Featured Articles' section includes an editorial by Bo Wang and Katherine VanDenburgh. The 'Editor's Picks' section includes an article by Shizhe Wang and Dan Han. At the bottom, there are sections for 'Most Recent' articles, which include a research article by Daniel L. Bodine and Angus P. Wilkinson. To the right of the main content area, there are several buttons: 'Submit your article' (blue), 'Sign up for alerts' (green), '订阅本刊' (Subscribe to the journal) in a box, and '最多引用文章' (Most Cited Articles) in a box.

APL Materials

HOME BROWSE COLLECTIONS PUBLISH WITH US ABOUT

本刊合集 作者天地 关于本刊

Focus and Coverage

APL Materials is an open access journal that features original research on significant topical issues within the field of materials science. The journal also publishes Perspectives, Research Updates, and Special Topic collections on emerging topics in materials science.

Read more about the journal

Editor-in-Chief: Bo Wang

RSS Feed: Current Issue

Issues

Volume 35, Issue 4 April 2023

FEATURED ARTICLES

Exploring topical areas in APL Materials

EDITORIAL | APRIL 19 2023

RESEARCH ARTICLE | APRIL 13 2023

Editor's Picks

Room-temperature synthesis of lead-free copper(I)-antimony(III)-based double perovskite nanocrystals

RESEARCH ARTICLE | MARCH 27 2023

Li( $C_2N_3$ ) as eutectic forming modifier in the melting process of the molecular perovskite  $[C_2H_5N(C_2H_5)_3]Mn(C_2N_3)_3$

Most Recent

Low temperature tetragonal polymorph of CaZrF<sub>6</sub>

RESEARCH ARTICLE | APRIL 19 2023

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最多引用文章

精選文章

编辑精选

最新文章

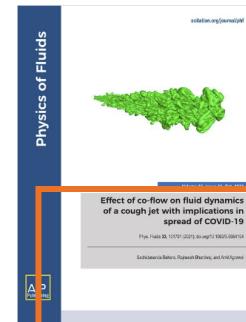
了解期刊、编辑委员会相关信息，访问现期的内容

# 文章页面

作者机构信息及其在本站与其他数据库中的发文记录

Volume 33, Issue 10

October 2021



Article Contents

I. INTRODUCTION

II. METHODS

A. Computational Domain And Mesh

B. Respiratory Flows And Particles

C. Ventilation System

D. Mathematical Model

E. Numerical Method

F. Case Study

III. RESULTS AND DISCUSSION

A. The Effect Of Respiratory Events

B. The Effect Of Ventilation Mode And Capacity

C. The Effect Of The Position Of Infected Passenger

D. The Effect Of Vent Schemes

E. The Performance Of The Optimized Vent Scheme

IV. CONCLUSIONS

ACKNOWLEDGMENTS

AUTHOR DECLARATIONS

Conflict Of Interest

RESEARCH ARTICLE | OCTOBER 25 2021

## Computational study on the transmission of the SARS-CoV-2 virus through aerosol in an elevator cabin: Effect of the ventilation system

Special Collection: Flow and the Virus, Flow and the Virus

N. N. Peng (彭宁宁)

Department of Mechanical Engineering,  
University of Hong Kong, Pokfulam, Hong Kong

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8

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Citing Articles Via

Google Scholar

CrossRef (9)

署名作者

研究者和  
贡献者身  
份识别码  
(ORCID)

通讯作者

Connected Content

A companion article has been published: Simulations show how coronavirus aerosol spreads in confined space

Split-Screen

Views ▾

PDF

Share ▾

Tools ▾

Aerosol transmission is now well-established as the primary mode of SARS-CoV-2 virus. Factors influencing the transport of virus-laden particles are investigated computationally and include human respiratory events, locations of the infected person(s), and the ventilation system (ventilation mode, ventilation capacity, and vent schemes). "Breath," "cough," and "sneeze" are defined quantitatively by the fluid jet velocities and particle sizes. For natural ventilation, most particles exhaled by sneezing and coughing tend to deposit on surfaces quickly, but aerosols generated by breathing will remain suspended in the air longer. For forced ventilation, motions of particles under different ventilation capacities are compared. Larger particles otherwise deposited readily on solid surfaces may be slowed down by airflow. Air currents also accelerate the motions of smaller particles, facilitating the subsequent deposition of micrometer or sub-micrometer particles. Locations of the infected person(s) lead to different spreading scenarios due to the distinctive motions of the particles generated by the various respiratory events. Sneeze particles will likely contaminate the person in front of the infected passenger only. Cough particles will increase the risk of all the people around the injector. Breath particles tend to spread throughout the confined environment. An optimized vent scheme is introduced and can reduce particles suspended in the air by up to 80% as compared with commonly used schemes. The purification function of this vent model is robust to various positions of the infected passenger.

Scilight文章链接

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Most Read

Most Cited

Fluid-structure interaction on vibrating square prisms considering interference effects  
Zengshun Chen (陈增顺), 陈增顺, et al.

Electrothermally excited plasma droplet evolution on the laser-patterned surface  
Li Kaikai (李凯凯), 李凯凯, et al.

Physics-informed neural networks for solving Reynolds-averaged Navier-Stokes equations  
Hamidreza Eivazi, Mojtaba Tahani, et al.

# 文章页面

文章的当前状态，  
包括对该记录的  
任何更正、撤稿  
或更新

点击跳转至  
相应章节

The screenshot shows the Physics of Fluids journal article page. At the top, the AIP Publishing logo and the journal title "Physics of Fluids" are displayed. The header includes links for HOME, BROWSE, COLLECTIONS, PUBLISH WITH US, and ABOUT.

Volume information: Volume 33, Issue 10, October 2021.

Article details: RESEARCH ARTICLE | OCTOBER 25 2021. Title: Computational study on the transmission of the SARS-CoV-2 virus through aerosol in an elevator cabin: Effect of the ventilation system. DOI: 10.1063/5.0068244. Authors: N. N. Peng, K. W. Chow, C. H. Liu.

Altmetric indicator: 8 View Metrics.

Citing Articles Via: Google Scholar (CrossRef 9).

Tools: Check for updates, Article history (Received: August 24 2021, Accepted: October 06 2021).

Connected Content: 分屏阅读 (Split-Screen), 下载pdf (PDF), Views, Share, Tools, Reprints and Permissions, Cite.

Text content: Aerosol transmission is now well-established as a route in the spread of the SARS-CoV-2 virus. Factors influencing the transmission include particle size, density, and velocity. The study computationally and experimentally investigated the spread of particles in an elevator cabin under different ventilation conditions. The results show that the spread of particles is influenced by the location of the infected person, the type of respiratory event (breath, cough, sneeze), and the ventilation system (ventilation capacity, air flow rate, and air exchange rate). The study also found that the spread of particles is reduced when the infected person is located further from the air inlet and when the ventilation system is optimized.

Call-to-action buttons: Submit your article, Sign up for alerts, 最多引用文章 (Most Cited), 最多阅读文章 (Most Read).

Share options: Twitter, Facebook, Reddit, LinkedIn.

Callout boxes:

- 文章的当前状态, 包括对该记录的任何更正、撤稿或更新 (The current status of the article, including any corrections, withdrawals, or updates to the record.)
- 点击跳转至相应章节 (Click to jump to the corresponding chapter.)
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- 查看图表和视频 (View figures and videos.)
- 在社交媒体分享本文 (Share this article on social media.)
- 来自Web of Science和谷歌学术的引用 (Citations from Web of Science and Google Scholar.)
- 最多引用文章 (Most Cited Articles)
- 最多阅读文章 (Most Read Articles)

# 图书页面

The screenshot shows the homepage of the AIP Publishing Books website. At the top, there is a navigation bar with the AIP Publishing logo, a search bar, and links for 'All Books', 'Advanced Search', 'Citation Search', a shopping cart icon, 'AIPP APIs', and 'Sign In'. Below the navigation bar, the main title 'AIP Publishing Books' is displayed, along with a 'BROWSE FOR LIBRARIANS' link. A large banner image of bookshelves is centered, with the text 'AIP Publishing Books' overlaid. Below the banner, a call-to-action box says '浏览：按出版日期、类型或作者阅读我们的图书' (Browse: Read our books by publication date, type, or author). To the right of this box is a blue button labeled 'Browse All Books', which is circled in orange. The page then displays six categories of books in boxes: 'Principles', 'Methods', 'Professional', 'Perspectives', and 'Archive'. An orange arrow on the right side points to the 'Professional' category box, with the text '选择图书类型，查看各类别下的图书' (Select book type, view books under each category).

浏览：按出版日期、类型或作者阅读  
我们的图书

Browse All Books

Principles

Principles survey a topic, with introductory material for new entrants and recent developments for experts.

Methods

Methods examine new techniques for data collection and analysis through tutorial content and protocols.

Professional

Professional provides guidance on training and development for educators and professionals.

Perspectives

Perspectives offer an in-depth analysis of a specialist topic.

Archive

Archive presents newly digitized versions of historical texts, digitally remastered to provide modern options for readers.

选择图书类型，查看各类别下的图书

登录地址：<https://pubs.aip.org/books>

# 某本书的页面

The screenshot shows the AIP Publishing Books website. At the top, there's a navigation bar with links for 'AIP Publishing', 'Search...', 'All Books', 'Advanced Search | Citation Search', 'AIPP APIs', and 'Sign In'. Below the navigation is the title 'AIP Publishing Books' and a 'BROWSE' button. The main content area features the book cover of 'Strain Engineering in Functional Materials and Devices' by Ranjith Ramadurai and Saswata Bhattacharya. The cover image shows a microscopic view of a material structure. Below the cover, there's a summary of the book's details: 'AIP Publishing LLC', 'DOI: <https://doi.org/10.1063/9780735425590>', 'ISBN electronic: 978-0-7354-2559-0', 'ISBN print: 978-0-7354-2556-9', and 'Publication date: 2023'. To the right of the book details are three orange callout boxes: one pointing to the 'Share' and 'Cite' buttons with the text '分享、引用: 分享到社交媒体或Reddit，并下载引用信息。'; another pointing to the 'Book PDF' button with the text '购买此书: 购买此书的PDF版本'; and a third pointing to the 'BUY PRINT' and 'MY BOOKS' buttons with the text '购买印刷版: 为个人提供购买本书平装版纸质书的选择'.

图书的封面图片

摘要: 阅读本书摘要  
PDF: 下载书的个别章节

分享、引用: 分享到社交媒体或Reddit，并下载引用信息。

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# 查看图 书章节

The screenshot shows a chapter page from the AIP Publishing Books website. At the top, there's a navigation bar with links for 'AIP Publishing', 'Search...', 'All Books', 'Advanced Search', 'Citation Search', 'AIPP APIs', and 'Sign In'. Below the navigation is the title 'AIP Publishing Books'.

The main content area displays a book cover for 'Strain Engineering in Functional Materials and Devices' edited by Ranjith Ramadurai and Saswata Bhattacharyya, published in 2023. To the right of the book cover, there's a 'Split-Screen' button, 'Views' dropdown, 'Chapter PDF' link, 'Share' button, 'Tools' dropdown, and 'Cite' dropdown. An orange arrow points from the text '我的书库' to this 'MY BOOKS' button.

The chapter title is 'Chapter 1: Strain Engineering in Crystalline Solids'. Below it, the authors are listed as 'By Ranjith Ramadurai ; Saswata Bhattacharyya' with a DOI link. The text 'Published: 2023' is also present.

The chapter content starts with a brief introduction: 'Strain is one of the important physical entities in engineering materials. It beholds the underlying intertwined relations between various functionalities of crystalline materials that offers smart functionalities like piezoelectricity, ferroelectricity, multiferroicity etc. Overall, this book is an attempt to discuss the operation of strain at different length scales and its influence on properties like electronic structure, structural stability, evolution of functional domains, etc. In addition processes induced strain and the respective microstructural evolution are also discussed. This chapter details the essential fundamentals that are required for the theoretical formalisms that are discussed in the later chapters of this book. Introductory sections on strain as a tensor and its interrelation with physical properties and its conformation to crystal symmetry through Neumann principle are discussed. In addition, discussions pertaining to strain as an equilibrium physical property is carried out in brief. A brief introduction to atomistic approach mainly through density functional theory is also presented with the needful basics of electrostatic potentials and illustrations. The last section of the chapter is dedicated to methods and measurements in which strain is involved in experimental studies. Most importantly, the commonly used processing of epitaxial strain and its experimental determination are discussed.'

Below the introduction, there's a section titled '1.1 Introduction' with a detailed description of the chapter's purpose and content.

On the left side of the chapter content, there's a 'Chapter Contents' sidebar with links to 'Introduction', 'Strain: A Solid Mechanics Perspective', 'Strain At Atomic Length Scales', 'Strain As A Physical Property', 'Strain Engineering: Methods And Measurements', and 'References'.

On the right side, there's a 'Related Topics' sidebar with links to 'sub', 'strain', 'tense', 'film', 'solid', 'crystal', and 'property'. An orange arrow points from the text '作者姓名, ORCID ID、文章DOI、ISBN号和出版信息' to the 'strain' link in this sidebar.

At the bottom of the chapter content, there's a box containing the text: 'A crystalline solid or a crystal refers to any solid material in which the constituent atoms or molecules are arranged in a definite, regular or periodic pattern. Macroscopically, crystals'.

On the far right, there's a sidebar with sections for 'Related Book Content' (listing 'Cecilia Payne-Gaposchkin: The Making of an Astrophysicist' and 'References'), 'Related Articles' (listing 'AC - conductivity studies on  $Y_{1-x}Bi_xCrO_3$  solid solution', 'Biologically active substances in fruit bodies of wood decomposing fungi', and 'Simultaneous shallow-junction formation and gate doping p-channel metal-semiconductor-oxide field-effect transistor'), and a 'Discover' section.

Three orange callout boxes highlight specific features:

- '我的书库: 为已购买电子图书集的机构客户的读者提供购买打折黑白版纸质图书的独家优惠.' (My Library: Exclusive offer for institutional clients who have purchased e-book collections, providing discounts on printed black and white versions.)
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