



Springer Nature

--专注科学，贡献科学

孙红涛

Springer Nature中国大陆及台湾地区

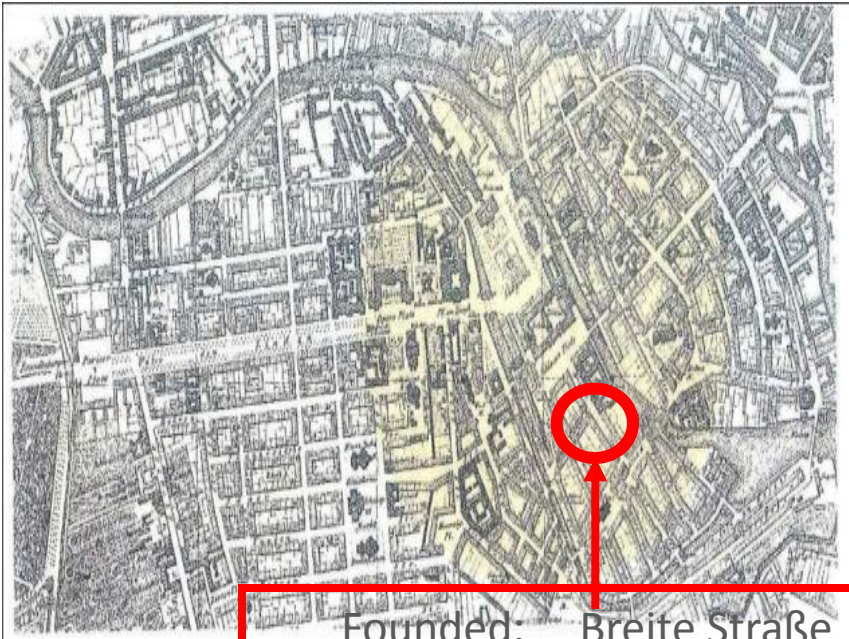
市场及客户发展经理

2019年5月

SPRINGER NATURE

出版社简介

Springer 于1842年始建于柏林，拥有175年的历史.....



Founded: Breite Straße
Today: Heidelberger Platz



SPRINGER NATURE

历史沿革

Springer 收购: Current Medicine Group, Humana Press, Bohn Stafleu van Loghum 和 BioMed Central.



2005-2010



施普林格与Kluwer合并成立 Springer Science + Business Media

2004



被Cinven 及Candover收购

2003



2003

被Cinven及Candover收购

被贝塔斯曼收购大部分股权

1999



1998



收购 Plenum及Chapman & Hall

成立香港及巴黎办事处

1986



在东京成立办事处

1983



收购日本的EBS

1978



1978



Kluwer Academic Publishers成立

伦敦办事处成立

1973



纽约办事处成立

1964



海德堡办公楼启用

1946



维也纳办事处成立

1924



施普林格公司在柏林成立

1842



A.E. Kluwer在荷兰成立出版社

1889

SPRINGER NATURE

2015年5月两个著名的科学出版社宣布战略合并



整合出版领域著名的品牌



nature



Apress®

SCIENTIFIC
AMERICAN

palgrave
macmillan

SPRINGER NATURE

SpringerNature电子期刊

Springer电子期刊

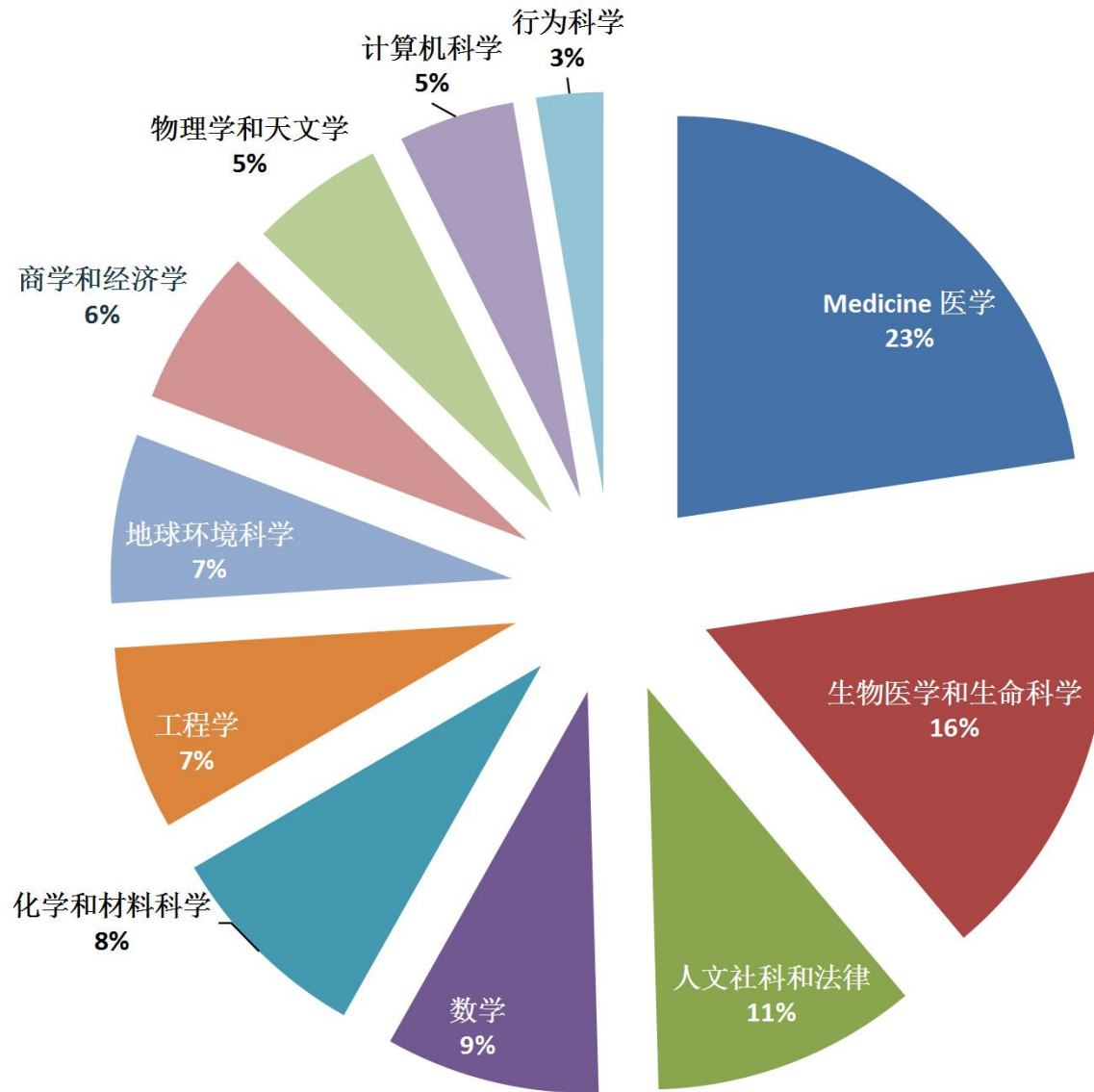
Springer电子期刊

- Springer SLCC期刊数据库收录期刊1800多种
- 60%以上被SCI和SSCI收录
- 随时出版，随时更新
- IP控制，无并发用户限制
- 与Springer所有电子资源整合，充分实现链接功能
- 涵盖11个学科，部分期刊在相关学科有较高排名

Springer电子期刊—学科分类

| 学科组合 | 子学科 | |
|--|-------------------------------------|-----------|
| Science, Technology and Engineering (STE) 科技工程专辑 | Chemistry and Materials Science | 化学和材料科学 |
| | Computer Science | 计算机科学 |
| | Earth and Environmental Science | 地球环境科学 |
| | Engineering | 工程学 |
| | Mathematics and Statistics | 数学和统计学 |
| | Physics and Astronomy | 物理学和天文学 |
| Medicine and Life Science 生物医学专辑 | Biomedical and Life Sciences | 生物医学和生命科学 |
| | Medicine | 医学 |
| Social Science and Humanities 人文社科专辑 | Behavioral Science | 行为科学 |
| | Business and Economics | 商学和经济学 |
| | Humanities, Social Sciences and Law | 人文社科和法律 |

Springer电子期刊—学科分类示意图



Springer电子期刊访问平台

[Link.springer.com](https://link.springer.com)

SpringerLink

The screenshot shows the SpringerLink website. A red box highlights the address bar containing 'link.springer.com', with a callout bubble pointing to it that says '新的 URL地址: link.springer.com'. The website header includes the SpringerLink logo, a search bar, and navigation links for 'Sign up / Log in', 'English', and 'Academic'. Below the header, there are navigation links for 'Home' and 'Contact Us', and a link for 'Access old SpringerLink'. The main content area features a 'Browse by discipline' sidebar with a list of categories: Biomedical Sciences, Business & Management, Chemistry, Computer Science, Earth Sciences and Geography, Economics, Education & Language, Energy, Engineering, Environmental Sciences, Food Science & Nutrition, Law, and Life Sciences. The central text reads: 'Providing researchers with access to millions of scientific documents from journals, books, series, protocols and reference works.' The word 'journals' is highlighted with a red box. Below this text are two book covers: 'EPJ C Particles and Fields' and 'Model-Based Testing of Reactive Systems'. A purple box contains the text: 'New books and journals are available every day.' At the bottom, there is a 'Recent Activity' section with the heading 'What's being read within your organisation'.

link.springer.com

新的 URL地址: link.springer.com

Sign up / Log in English Academic

Springer Link

Search

Home • Contact Us Access old SpringerLink

Browse by discipline

- » Biomedical Sciences
- » Business & Management
- » Chemistry
- » Computer Science
- » Earth Sciences and Geography
- » Economics
- » Education & Language
- » Energy
- » Engineering
- » Environmental Sciences
- » Food Science & Nutrition
- » Law
- » Life Sciences

Providing researchers with access to millions of scientific documents from journals, books, series, protocols and reference works.

EPJ C Particles and Fields

Model-Based Testing of Reactive Systems Advanced Lectures

New books and journals are available every day.

Recent Activity

What's being read within your organisation

SpringerLink

下载速度更快!

| SpringerLink | | | | |
|---|---|---|---|---|
| Avg. Page Load Time (sec) | Pageviews | Page Load Sample | Bounce Rate | % Exit |
| 10.04 Site Avg: 10.04 (0.00%) | 51,261,199 % of Total: 100.00% (51,261,199) | 275,878 % of Total: 100.00% (275,878) | 61.38% Site Avg: 61.38% (0.00%) | 41.54% Site Avg: 41.54% (0.00%) |

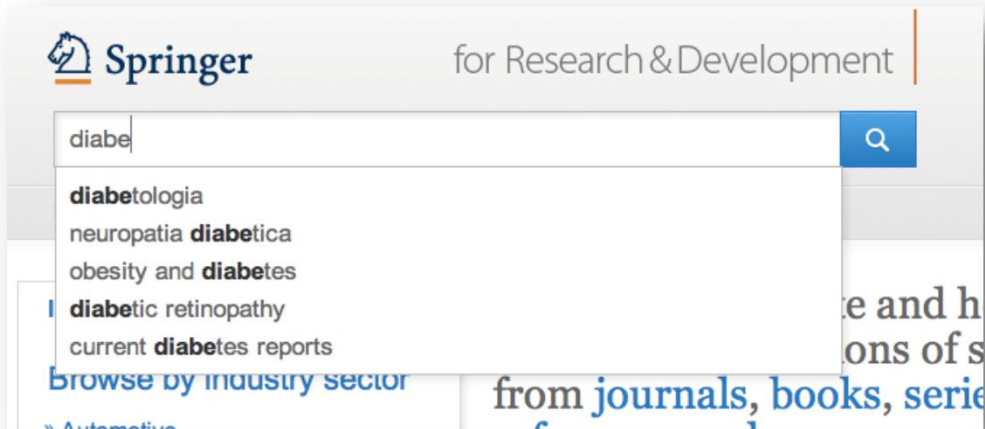
页面平均下载时间

| Springer Link | | | | |
|---------------------------------------|---|---|---|---|
| Brian Bishop ▾ English ▾ Academic ▾ | | | | |
| Avg. Page Load Time (sec) | Pageviews | Page Load Sample | Bounce Rate | % Exit |
| 5.15 Site Avg: 5.15 (0.00%) | 309,919 % of Total: 100.00% (309,919) | 1,653 % of Total: 100.00% (1,653) | 58.90% Site Avg: 58.90% (0.00%) | 50.83% Site Avg: 50.83% (0.00%) |

页面平均下载时间

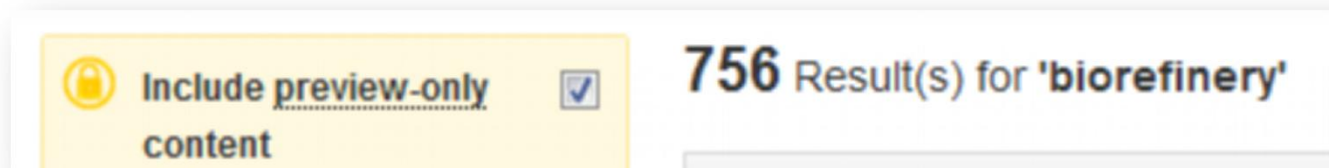
SpringerLink平台新增功能

搜索关键词自动建议功能（以Google关键字数据为准）



每个文件可以
预览两页

显示所有查询结果



SpringerLink平台新增功能

直接链接到HTML部分

Within this Article:

- » [Introduction](#)
- » [Patients and methods](#)
- » [Results](#)
- » [Discussion](#)
- » [References](#)



Results

Patient characteristics

Between 11/04/2003 and 12/13/2004, seven patients were seen in this initial cohort. Table 1 summarizes

Table 1 Baseline demographics and clinical characteristics

| Baseline characteristics |
|-----------------------------|
| Patients evaluable/enrolled |
| Gender: Female % |

改进后的 HTML

| |
|--|
| European Biophysics Journal with Biophysics Letters |
| © The Author(s) 2012 |
| 10.1007/s00249-012-0820-x |

Review

Validation of macro

Michal Hammel¹

(1) Lawrence Berkeley National Laboratory,

Michal Hammel
Email: mhammel@lbl.gov

Received: 4 March 2012 Revised: 22 April 2012

Abstract

The dynamics of macromolecular conformations are critical to the action of cellular nuclear magnetic resonance (NMR), strive to determine complete and accurate states of macromolecules. This review combines solution-scattering data with high-resolution methods used to calculate theoretical SAXS profiles. We combine minimal ensemble search (MES), enhanced computational techniques used for conformational detail, the knowledge gained from ensemble X-ray crystallography, NMR, and computational methods.

Keywords Small-angle X-ray scattering (SAXS)

Special Issue: Scattering techniques in biology

Springer

for Research & Development

Search

Home • Contact Us

European Biophysics Journal
with Biophysics Letters
© The Author(s) 2012
10.1007/s00249-012-0820-x

Review

Validation of macromolecular flexibility in solution by small-angle X-ray scattering (SAXS)

Michal Hammel¹

(1) Lawrence Berkeley National Laboratory, Physical Biosciences Division, Berkeley, CA, USA

Michal Hammel
Email: mhammel@lbl.gov

Received: 4 March 2012

Revised: 22 April 2012

Accepted: 5 May 2012

Published online: 26 May 2012

Abstract

The dynamics of macromolecular conformations are critical to the action of cellular scattering studies, in combination with macromolecular X-ray crystallography (MX) and nuclear magnetic resonance (NMR), strive to determine complete and accurate states of macromolecules. This review addresses theoretical and practical concepts, concerns, and considerations in conjunction with computational methods to productively combine solution and high-resolution structures. I discuss the principal means of direct identification of conformations from SAXS data followed by critical concerns about the methods used to calculate from high-resolution structures. The SAXS profile is a direct interrogation of the macromolecule and techniques such as, for example, minimal ensemble search (MES), enhanced computational techniques used for conformational detail, the knowledge gained from ensemble X-ray crystallography, NMR, and computational methods provide a basis for assessing the level of the flexibility within a sample. These approaches sacrifice atomic detail, the knowledge gained from ensemble analysis of developing hypotheses and guiding biochemical experiments. Examples of the use

SpringerLink平台支持移动阅读

普通电脑桌面



平板电脑桌面



手机横版桌面



手机竖版桌面



SpringerLink平台支持移动阅读

SpringerLink App

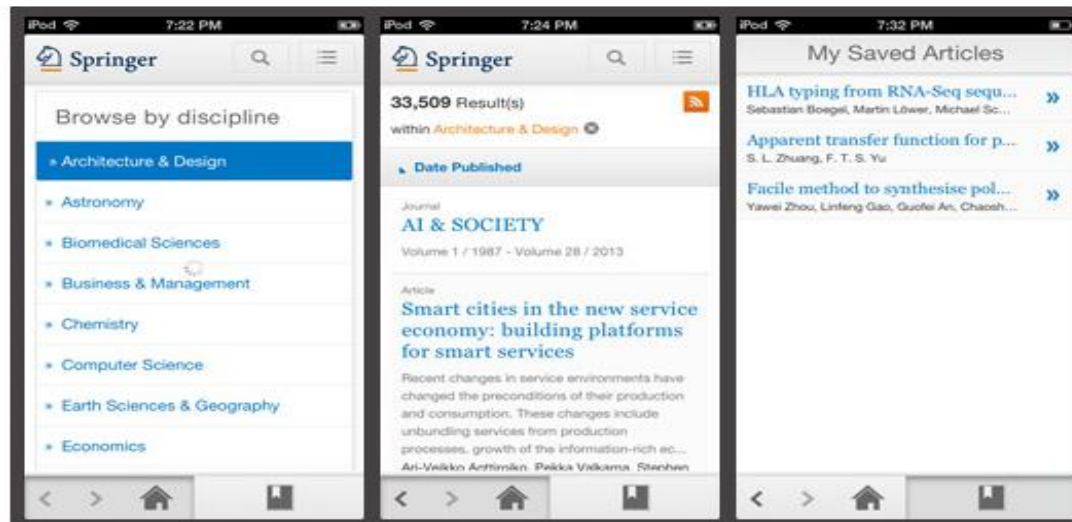
[t. Top](#)

Download for Free

While on the go or away from your desk, tap into SpringerLink to access one of the largest collections of scientific information.

SpringerLink is a publication database containing articles and chapters from over 2,500 peer-reviewed journals and over tens of thousands of books – in total, over 6 million documents spanning every area of science, technology and medicine. The SpringerLink app puts this entire collection at your fingertips.

- » [iTunes](#)
- » [Google Play](#)



访问

www.springer.com

即可免费下载

SpringerLink App

SpringerLink平台检索功能

- 简单搜索
- 高级检索
- 检索显示&权限识别
- 结果聚类
- 开放获取

SpringerLink平台—简单检索

Springer Link

Sign up / Log in English Academic

Search **简单检索** **高级检索**

Home • Contact Us Access old SpringerLink

Browse by discipline

- › Biomedical Sciences
- › Business & Management
- › Chemistry
- › Computer Science
- › Earth Sciences and Geography
- › Economics
- › Education & Language
- › Energy
- › Engineering
- › Environmental Sciences
- › Food Science & Nutrition

Providing researchers with access to millions of scientific documents from **journals, books, series, protocols and reference works.**

New books and journals are available every day.

检索:

1. 大多数用户通过简单检索框查找内容
2. 同时主页还提供高级检索功能和检索帮助

SpringerLink平台—高级检索

Springer Link

Search

Home • Contact Us

Advanced Search

Find Resources

with all of the words

with the exact phrase

with at least one of the words

without the words

where the title contains

e.g., "Cassini at Saturn" or Saturn

where the author / editor is

e.g., "H.G. Kennedy" or Elvis Morrison

Show documents published

between and

Include preview-only content

Search

用户可以通过使用高级搜索选项进一步缩小检索范围

- 关键词
- 短语
- 标题
- 作者名/编辑名
- 出版年限

设定在机构访问权限内搜索

SpringerLink平台—检索显示

253.840 Result(s) for 'oncology'

Sort By: Relevance (highlighted in red box)
 Newest First
 Oldest First

Date Published Page 1 of 12,692

Comprendre le score gériatrique: recommandations de la « Task Force on CGA of the International Society of Geriatric Oncology (SIOG) »

Un quart des Européens aura plus de 65 ans d'ici 2030, et dans ce segment l'incidence des cancers augmente à 11 fois celle du sujet plus jeune. Pour mieux évaluer ces personnes sur le plan social et médical...

M. Anne in Cancer du sein (2007)

分类:

预设情况下，搜索结果按相关性排序

更多搜索排序选项:

- 按时间顺序由新到旧排序
- 按时间顺序由旧到新排序

3.349 Result(s) for 'mrsa'

Sort By: Relevance Date Published Page 1 of 168

Show documents published between 1867 and 2012 (Available 1867 - 2012) (highlighted in red box)

限定出版年限和页码

pediatric cardiology New Search

Home

Also show locked results (highlighted in red box)

8.976 Result(s) for 'pediatric cardiology'

Sort By: Relevance Date Published Page 1 of 449

Refine Your Search

| Content Type | |
|----------------------|-------|
| Article | 7,958 |
| Chapter | 969 |
| Reference Work Entry | 30 |

Your search also matched 2,299 locked results, e.g. Upcoming Events in Pediatric Cardiology

Also show locked results

默认情况下，显示平台所有资源检索结果

取消黄色框上的勾选
 只显示授权范围内的检索结果

SPRINGER NATURE

SpringerLink平台—结果聚类

Springer Link

biorefinery technologies and products

612 Result(s) for 'biorefinery technologies and products'

Sort By: Relevance | Date Published

Page 1 of 31

Refine Your Search

Content Type

| | |
|----------------------|-----|
| Article | 405 |
| Chapter | 200 |
| Reference Work Entry | 4 |
| Protocol | 3 |

Discipline

| | |
|------------------------|-----|
| Chemistry | 272 |
| Life Sciences | 245 |
| Engineering | 150 |
| Environmental Sciences | 106 |
| Energy | 70 |

Subdiscipline

| | |
|---------------------------|-----|
| Biotechnology | 222 |
| Biochemistry | 126 |
| Biochemistry & Biophysics | 126 |
| Energy Technology | 108 |
| Microbiology | 98 |

Published In

| | |
|--|----|
| Applied Biochemistry and Biotechnology | 65 |
| Biomass Conversion and Biorefinery | 54 |
| Applied Microbiology and Biotechnology | 51 |
| BioEnergy Research | 25 |
| Journal of Industrial Microbiology & Biotechnology | 24 |

Article

Biorefinery: an Efficient Way to Sustainable Development of Chemical Industry—a Special Issue for International Conference on Biorefinery (ICB 07) and the 5th International Conference on Separation Science and Technology (ICSST2007)

Tianwei Tan, Jian-He Xu in *Applied Biochemistry and Biotechnology* (2010)

» Download PDF (83 KB) » View Article

Chapter

Integrated Forest Biorefinery

Biorefining is an exciting concept for the pulp and paper industry, however in many ways, the industry has been considering its implementation for decades (Wising and Stuart 2006...). There have been many example...

Pratima Bajpai in *Biotechnology for Pulp and Paper Processing* (2012)

» Download PDF (685 KB) » View Chapter

Chapter

Biorefinery

A biorefinery is a facility that integrates biomass conversion processes and equipment to produce fuels, power, and value-added chemicals from biomass. The biorefinery concept is analogous to today's crude oil...

Biorefineries (2010)

» Download PDF (570 KB)

Article

Synthesis of an integrated biorefinery via the C–H–O ternary diagram

An integrated biorefinery is designed to handle a wide variety ...) and can produce a broad range of products (e.g., biofuel, biochemicals, etc.) via multiple conversion pathways and technologies.

聚类选项:

在页面左方有聚类选项帮助您优化搜索结果

聚类选项包括:

- 内容类型
- 学科
- 子学科
- 出版于...
- 作者
- 语言

SpringerLink平台—开放获取

211 Result(s) for 'biology'
within Journal

Sort By Relevance Date Published Page 1 of 11

Journal
EURASIP Journal on Bioinformatics and Systems Biology (1)

Volume 2011 / 2011 - Volume 2012 / 2012

Open Access



开放获取标记:

在以下内容页面显示:

1. 检索结果页面
2. 文章/章节页面
3. 期刊/图书主页

Journal
Biology of ...

Volume 1 / 20...

Browse Volumes & Issues

Search within this journal

Open Access (2)

EURASIP Journal on
Systems Biology

ISSN: (Print) 1687-4153 (Online)

Description

The overall aim of EURASIP Journal on Bioinform results related to signal processing and bioinform area of applications into the core new disciplines journal is intended to offer a common platform for processing, bioinformatics, statisti ... [show all](#)

Download PDF (1,002 KB)

View Article

This article is part of
Computational Systems Biology
EURASIP Journal on Bioinformatics and Systems Biology
June 2012, 2012:6

Open Access (3)

Phase computations and phase models for
discrete molecular oscillators

Onder Suvak, Alper Demir

Download PDF (1,002 KB)

View Article

SpringerOpen

EURASIP Journal
Bioinformatics and Systems Biology

SpringerOpen

Within the NATURE

» 1. Introd

Springer Nature 电子期刊

Nature 电子期刊



A WEEKLY ILLUSTRATED JOURNAL OF SCIENCE

"To the solid ground
Of Nature trusts the mind which builds for aye."—WORDSWORTH

THURSDAY, NOVEMBER 4, 1869

NATURE: APHORISMS BY GOETHE

NATURE! We are surrounded and embraced by her: powerless to separate ourselves from her, and powerless to penetrate beyond her.

Without asking, or warning, she snatches us up into her circling dance, and whirls us on until we are tired, and drop from her arms.

She is ever shaping new forms: what is, has never yet been; what has been, comes not again. Everything is new, and yet nought but the old.

We live in her midst and know her not. She is incessantly speaking to us, but betrays not her secret. We constantly act upon her, and yet have no power over her.

The one thing she seems to aim at is Individuality; yet she cares nothing for individuals. She is always building up and destroying; but her workshop is inaccessible.

Her life is in her children; but where is the mother? She is the only artist; working-up the most uniform material into utter opposites; arriving, without a trace of effort, at perfection, at the most exact precision, though always veiled under a certain softness.

Each of her works has an essence of its own; each of her phenomena a special characterisation: and yet their diversity is in unity.

She performs a play; we know not whether she sees it herself, and yet she acts for us, the lookers-on.

Incessant life, development, and movement are in her, but she advances not. She changes for ever and ever, and rests not a moment. Quietude is inconceivable to her, and she has laid her curse upon rest. She is firm. Her steps are measured, her exceptions rare, her laws unchangeable.

She has always thought and always thinks; though not as a man, but as Nature. She broods over an

all-comprehending idea, which no searching can find out.

Mankind dwell in her and she in them. With all men she plays a game for love, and rejoices the more they win. With many, her moves are so hidden, that the game is over before they know it.

That which is most unnatural is still Nature; the stupidest philistinism has a touch of her genius. Whoso cannot see her everywhere, sees her nowhere rightly.

She loves herself, and her innumerable eyes and affections are fixed upon herself. She has divided herself that she may be her own delight. She causes an endless succession of new capacities for enjoyment to spring up, that her insatiable sympathy may be assuaged.

She rejoices in illusion. Whoso destroys it in himself and others, him she punishes with the sternest tyranny. Whoso follows her in faith, him she takes as a child to her bosom.

Her children are numberless. To none is she altogether miserly; but she has her favourites, on whom she squanders much, and for whom she makes great sacrifices. Over greatness she spreads her shield.

She tosses her creatures out of nothingness, and tells them not whence they came, nor whither they go. It is their business to run, she knows the road.

Her mechanism has few springs—but they never wear out, are always active and manifold.

The spectacle of Nature is always new, for she is always renewing the spectators. Life is her most exquisite invention; and death is her expert contrivance to get plenty of life.

She wraps man in darkness, and makes him for ever long for light. She creates him dependent upon the earth, dull and heavy; and yet is always shaking him until he attempts to soar above it.

© 1869 Nature Publishing Group

Launch Issue
1869

- 1869年创刊
- 全球领先的科学期刊
- 涵盖各个科学领域
- *Nature*的使命:

向全球科学家和关注科学的人士传播全球最优质、最重大的科学进展。



A WEEKLY ILLUSTRATED JOURNAL OF SCIENCE

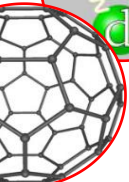
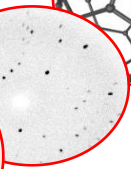
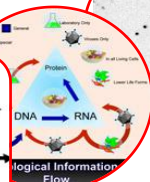
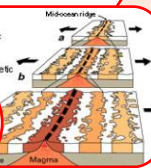
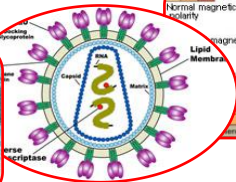
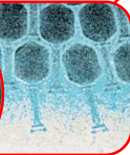
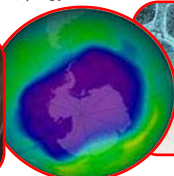
"To the solid ground
Of Nature trusts the mind that builds for aye." - WORDSWORTH

见证近 150 年来 人类历史上的重大科学突破

- 1880: 指纹用于刑侦技术
- 1896: 首次发现 X 射线
- 1903: 发现镭的放射性衰变
- 1925: 发现非洲类人猿——人类的起源
- 1927: 发现电子的波动性——电子显微镜的基石
- 1932: 破解原子由质子、中子和电子组成——原子能时代的开端
- 1953: 发现 DNA 的双螺旋结构——开启生物学的黄金时代
- 1958: 首次确定蛋白质结构——蛋白质组学
- 1961: 破解 DNA 到蛋白质的编码过程
- 1963: 利用地磁证据证明大陆板块漂移学说
- 1978: 合成第一个单克隆抗体——癌症的靶向治疗
- 1983: 发现艾滋病毒
- 1985: 在南极上空发现臭氧空洞——引发全球对环境问题的关注
- 1991: 纳米碳管的合成——开启新材料时代
- 1992: 发现 30 万年前的尼安德特人头骨残骸
- 1994: 首次合成强力抗癌新药——紫杉醇
- 1995: 首次发现太阳系外的行星
- 1997: 克隆羊多莉诞生
- 2001: 人类基因组计划
- 2006: 破解安提基特拉机械装置
- 2012: ENCODE 计划

<http://www.nature.com/nature/history/index.html>

SPRINGER NATURE



nature

41.577

.....始终站在科学最前沿
《自然》周刊连续10年成为多学科领域排名第一的期刊



Nature电子期刊

- 50种《自然》品牌期刊
 - 1种开放获取品牌期刊—Nature Communications
 - 49种订阅期刊
- 高影响力科学研究刊物
- 平均影响因子20+
- IP控制，无并发用户限制

Nature电子期刊



Nature Research Journals

研究型期刊



Nature Reviews Journals

综述型期刊




nature
COMMUNICATIONS
11.470
SPRINGER NATURE

Nature 电子期刊访问平台

www.nature.com

Nature 电子期刊访问平台

查询方式：
 简单检索
 高级检索
 字顺浏览
 学科浏览



Mum's a Neanderthal, Dad's a Denisovan: First discovery of an ancient-human hybrid



Nature 电子期刊访问平台—浏览

nature.com > journals a-z

MENU ▾ nature.com

Journals A-Z

A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z

- A**
- Acta Pharmacologica Sinica
 - American Journal of Gastroenterology
 - American Journal of Gastroenterology Supplements

- B**
- BDJ Open
 - Blood Cancer Journal
 - Bone Research
 - British Journal of Cancer
 - BDJ Team
 - Bone Marrow Transplantation
 - British Dental Journal

Nature 电子期刊访问平台—检索

Advanced Search

Find Articles...

that contain

where the li

where the

Refine your results by...

publication **date**

Year ▼ to Year ▼

journal(s)

Find a Journal



volume

start page / article no.

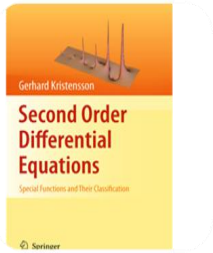
Search

A close-up, monochromatic photograph of a scientist in a white lab coat looking through a microscope. The image is partially obscured by a white graphic element on the right side, which contains the text 'Springer Nature 电子图书'.

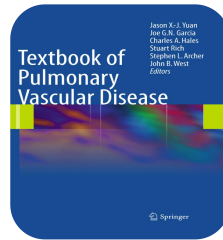
Springer Nature 电子图书

SPRINGER NATURE

所有电子书免数字版权管理，以学科形式收录



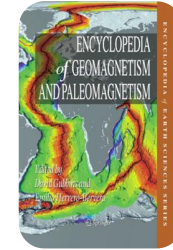
Monographs
专著



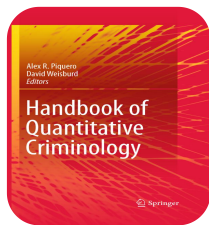
Textbooks
教科书



Series
系列图书



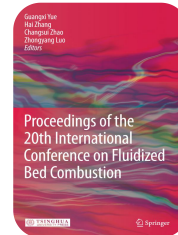
Reference Works
参考书



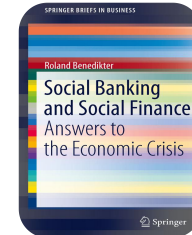
Handbooks
手册



Edited Volumes
编辑卷



Conference Proceedings
会议记录



Briefs
概要

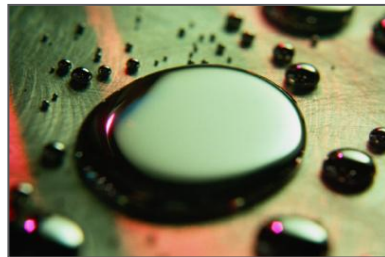
Springer Nature eBooks...

- 每年新增1万多种新书
- 各研究领域的关键核心内容
- 免数字版权管理:PDF、HTML和ePub
- 使用频率高、方便快捷



Springer Nature电子图书在中国

- 2007年，与清华大学图书馆组织Springer电子图书集团采购中国大陆地区最大的外文电子图书数据库集团
- 200余家高校成员
- 包含中国科学院、中国医学科学院、中国农业科学院等中国顶尖科研机构
- 2016年起，正式更名为” Springer Nature 电子图书集团”



Springer Nature电子图书特点

内容优势

- 超过60,000种电子图书，并每年递增多达10,000余种
- 包括20种英文学科，7种德语学科，组成了理想的跨学科电子图书数据库
- 图书作者来自各学科领域极具影响力的科研人事

功能优势

- IP控制，无并发用户限制，最大程度鼓励用户的自由使用
- 可进行章节级别检索，实现全文索引功能
- 与Springer Nature所有电子资源整合，充分实现链接功能
- 提供MARC数据和完整的使用统计
- 提供整书下载功能

Springer Nature电子书收录学科

| Springer Nature人文社科 电子图书文库 | |
|-------------------------------|--|
| 行为科学与心理学 | |
| 商业与管理 | |
| 经济与金融 | |
| 教育 | |
| 历史 | |
| 文学、文化与传媒研究 | |
| 政治学与国际研究 | |
| 宗教与哲学 | |
| 社会科学 | |
| 法律与犯罪学 | |

| Springer Nature科学、技术和医学 电子图书文库 | |
|-----------------------------------|--|
| 生物医学与生命科学 | |
| 化学与材料科学 | |
| 计算机科学 | |
| 地球与环境科学 | |
| 能源 | |
| 工程学 | |
| 数学与统计学 | |
| 医学 | |
| 物理与天文学 | |
| 专业计算与应用技术 | |

All on SpringerLink...

SpringerLink...上的内容

Search

✕ New Search



Home • Contact Us

 **Include Preview-Only content**

183,242 Result(s)

within **Book** ✕

Refine Your Search

Content Type

Book ✕

Reference Work 542

Discipline see all

Medicine 30,145

Engineering 29,886

Computer Science 28,691

Mathematics 18,752

Business & Management 16,850

Subdiscipline see all

Theoretical Computer Science 9,553

Sort By Newest First ▾▶ **Date Published**◀ Page 1 of 9,163 ▶

Book

Enterprise as an Instrument of Civilization

An Anthropological Approach to Business Administration

Hirochika Nakamaki, Koichiro Hioki... in *Translational Systems Sciences* (2016)

Book

Modern Stroke Rehabilitation through e-Health-based Entertainment

Emmanouela Vogiatzaki, Artur Krukowski (2016)



可用格式多样化

- 整本书 PDF版
- Look Inside
- 章节 PDF版
- 整本书 ePub

The screenshot shows a book page with a blue header bar containing a search box and a 'Download Book (PDF, 3255 KB)' button. The main content area includes the book title, subtitle, editors, and ISBNs. Below this are two download buttons: 'Download Book (PDF, 3255 KB)' and 'Download Book (ePub, 1212 KB)'. A 'Table of contents' section lists 'Front Matter' with a 'Download PDF (185KB)' link and 'Invitation to Keiei Jinruigaku, Anthropology of Business Administration'. On the right, there is a 'Look Inside' button over a book cover image, a 'Book Metrics' table, and a 'Buy Now' button for the MyCopy Softcover Edition.

Translational Systems Sciences
Volume 4 2016

Enterprise as an Instrument of Civilization

An Anthropological Approach to Business Administration

Editors: Hirochika Nakamaki, Koichiro Hioki, Izumi Mitsui, Yoshiyuki Takeuchi
ISBN: 978-4-431-54915-4 (Print) 978-4-431-54916-1 (Online)

[Download Book \(PDF, 3255 KB\)](#) [Download Book \(ePub, 1212 KB\)](#)

Table of contents (15 chapters)

| | |
|---|------------|
| Front Matter | Pages i-xv |
| Download PDF (185KB) | |
| Invitation to Keiei Jinruigaku, Anthropology of Business Administration | |

Book Metrics

| | |
|-----------|----|
| Mentions | 1 |
| Readers | 1 |
| Downloads | 8K |


Provided by **Bookmetrix**

MyCopy Softcover Edition
24.99
EUR/USD/GBP/CHF
[Buy Now](#)

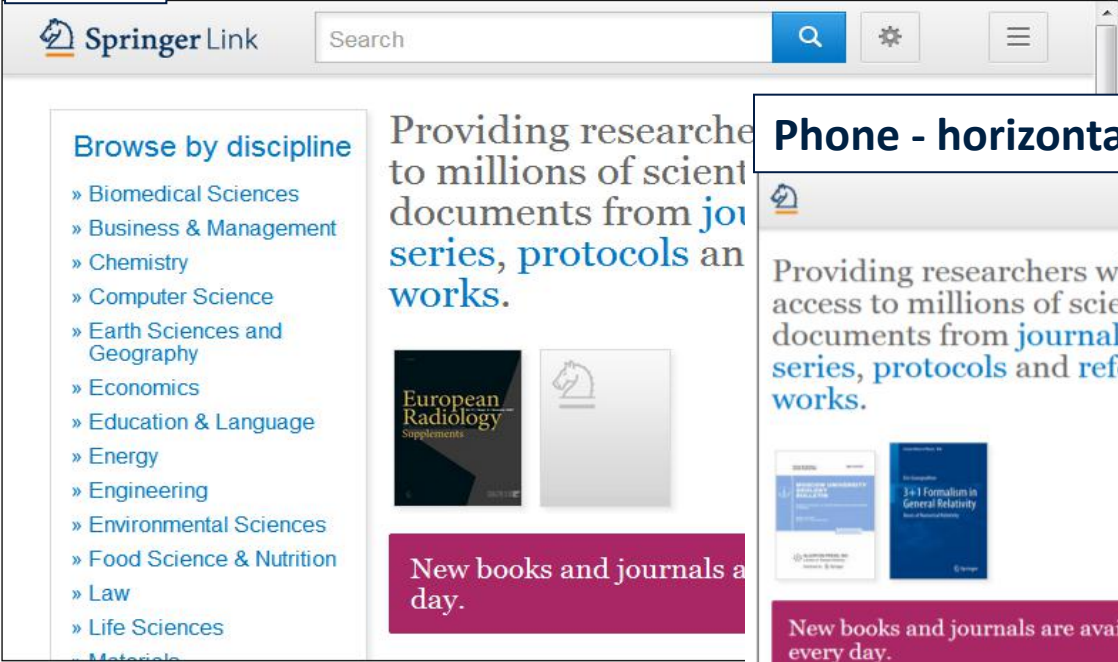
平台可用于移动终端

网页在所有设备上允许最佳浏览模式


Desktop




Tablet



Phone - horizontal



Phone - verticle



Desktop

Springer Link

Search

Home • Admin D Us

Browse by discipline

- » Biomedical
- » Business &
- » Chemistry
- » Computer S
- » Earth Scien
- » Economics
- » Education &
- » Energy
- » Engineering
- » Environmen

Providing researchers with access to millions of scientific documents from journals, books, series, protocols and reference works.

European Radiology Supplements

Tablet

Springer Link

Search

Browse by discipline

- » Biomedical Sciences
- » Business & Management
- » Chemistry
- » Computer Science
- » Earth Sciences and Geography
- » Economics
- » Education & Language
- » Energy
- » Engineering
- » Environmental Sciences
- » Food Science & Nutrition
- » Law
- » Life Sciences
- » Materials

Providing researchers with access to millions of scientific documents from journals, books, series, protocols and reference works.

European Radiology Supplements

Phone - horizontal

Springer Link

Search

Providing researchers with access to millions of scientific documents from journals, books, series, protocols and reference works.

European Radiology Supplements

Phone - verticle

Springer Link

Search

Providing researchers with access to millions of scientific documents from journals, books, series, protocols and reference works.

European Radiology Supplements

更多新功能:

增加一键下载
整本电子图书功能

The screenshot shows the Springer Link interface for the book "A Guide to Biomolecular Simulations". At the top, there is a search bar and navigation links. The book title and authors are prominently displayed. Two blue buttons with a download icon and the text "Download Book (PDF, 2054 KB)" are highlighted with red boxes. Below the title, there is a "Table of contents" section with a list of chapters and their corresponding PDF download links. On the right side, there is a book cover image with a "Look Inside" button, a price section for the MyCopy Softcover Edition, and social sharing options.

» Sign up / Log in English Academic edition

Springer Link

Search

Home • Contact Us

» Download Book (PDF, 2054 KB)

Search within this book

Book
Focus on Structural Biology
Volume 4 2006

A Guide to Biomolecular Simulations

Authors: Oren M. Becker, Martin Karplus
ISBN: 978-1-4020-3586-9 (Print) 978-1-4020-3587-6 (Online)

» Download Book (PDF, 2054 KB)

Table of contents (17 chapters)

| | | |
|---|------------------------|------------|
| Front Matter | » Download PDF (265KB) | Pages i-ix |
| Chapter Introduction: Note to the Student | » Download PDF (185KB) | Pages 1-2 |
| Chapter Introduction: Note to the Instructor | » Download PDF (161KB) | Pages 3-3 |
| Chapter Introduction: UNIX | » Download PDF (212KB) | Pages 4-9 |

MyCopy Softcover Edition
24.99
EUR/USD/GBP/CHF
Buy Now

Other actions

» About this Book

Share

f t in

谢谢！

孙红涛

Springer Nature 中国大陆和台湾地区
市场及客户发展经理

arthur.sun@springernature.com
SPRINGER NATURE