

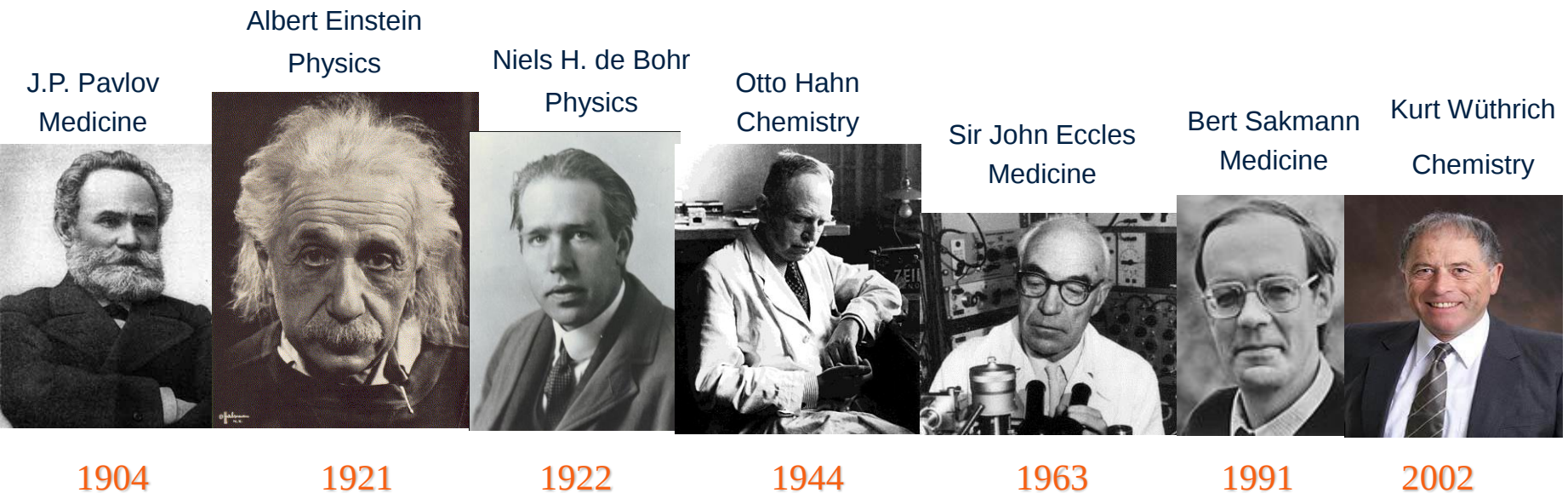


中興大學 2014.09.19

Sales Executive

Ofey Hung

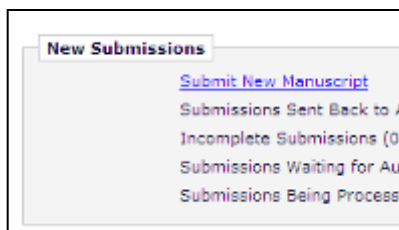
- 全世界將近有 8,000位員工
- 涵蓋大部份STM的學科
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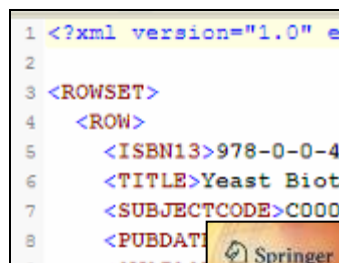


Online journals



Online peer review

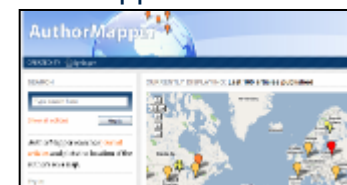
XML production



Open Choice



AuthorMapper



Protocols



1996

1997

1998

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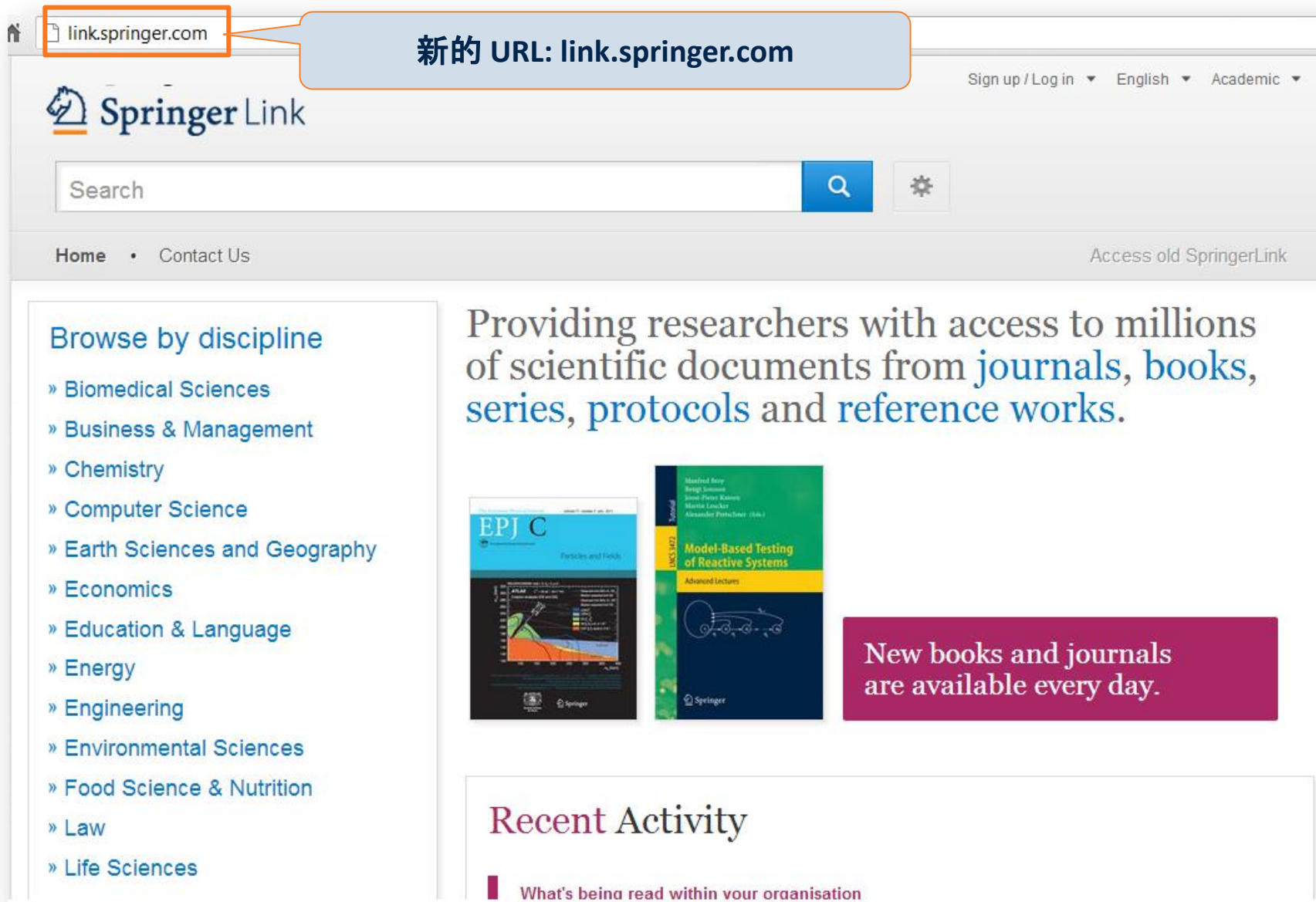


SpringerLink Relaunch



SpringerLink新平臺

2012年10月



The image shows a screenshot of the new SpringerLink platform. A callout box points to the address bar, indicating the new URL. The interface includes a search bar, navigation links, and a list of disciplines. A large banner highlights the platform's mission, and a sidebar lists various scientific fields. Below the banner, two book covers are displayed, and a purple box states that new books and journals are available daily. At the bottom, there is a section for recent activity.

新的 URL: link.springer.com

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Search  

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- » Environmental Sciences
- » Food Science & Nutrition
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New books and journals are available every day.

Recent Activity

What's being read within your organisation

新平臺速度更快



Avg. Page Load Time (sec)	Pageviews	Page Load Sample	Bounce Rate
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%)

頁面平均下載時間



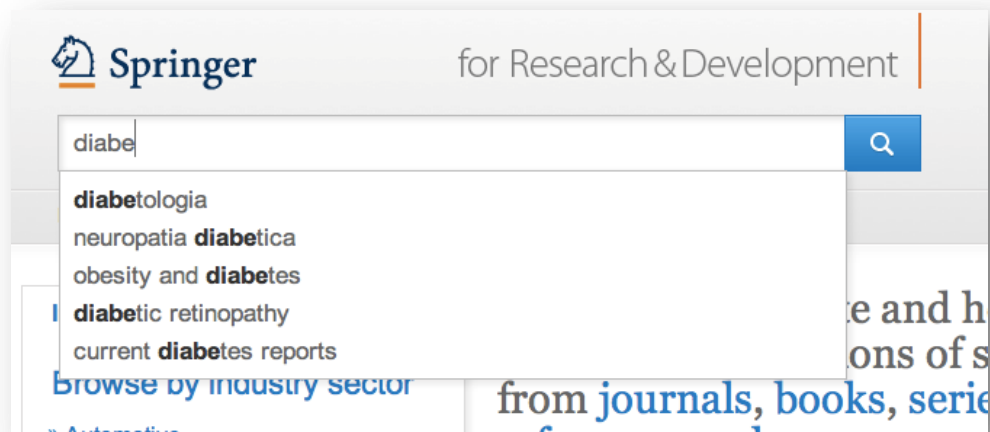
Brian Bishop ▾ English ▾ Academic ▾

Avg. Page Load Time (sec)	Pageviews	Page Load Sample	Bounce Rate
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%)

頁面平均下載時間

新平臺添加了更多新功能:

搜索時自動建議功能（以Google關鍵字數據為準）



每個檔可以預覽
兩頁（不

僅限於瀏覽圖書
章節）

僅顯示有訪問權的查詢結果



Include preview-only
content



756 Result(s) for 'biorefinery'

更多新功能:

直接連結到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 the baseline characteristics.

Table 1 Baseline demographics and clinical characteristics

Baseline characteristics
Patients evaluable/enrolled
Gender: Female %

改進後的 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 processes. Nuclear magnetic resonance (NMR), strive to determine complete and accurate states of macromolecules. This review combines solution-scattering data with high-resolution structures. 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 macromolecular conformations from SAXS data followed by critical concerns about the methods used to calculate macromolecular conformations from high-resolution structures. The SAXS profile is a direct interrogation of the macromolecular conformation and techniques such as, for example, minimal ensemble search (MES), enhance the power of these experiments by describing the SAXS profiles as population-weighted thermodynamic ensembles. Recent developments in computational techniques used for conformational sampling provide a basis for assessing the level of the flexibility within a sample. These approaches sacrifice atomic detail, the knowledge gained from ensemble analysis is used to develop hypotheses and guiding biochemical experiments. Examples of the use of these techniques are provided.

Keywords Small-angle X-ray scattering (SAXS)

Special Issue: Scattering techniques in biology

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European Biophysics Journal
with Biophysics Letters
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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

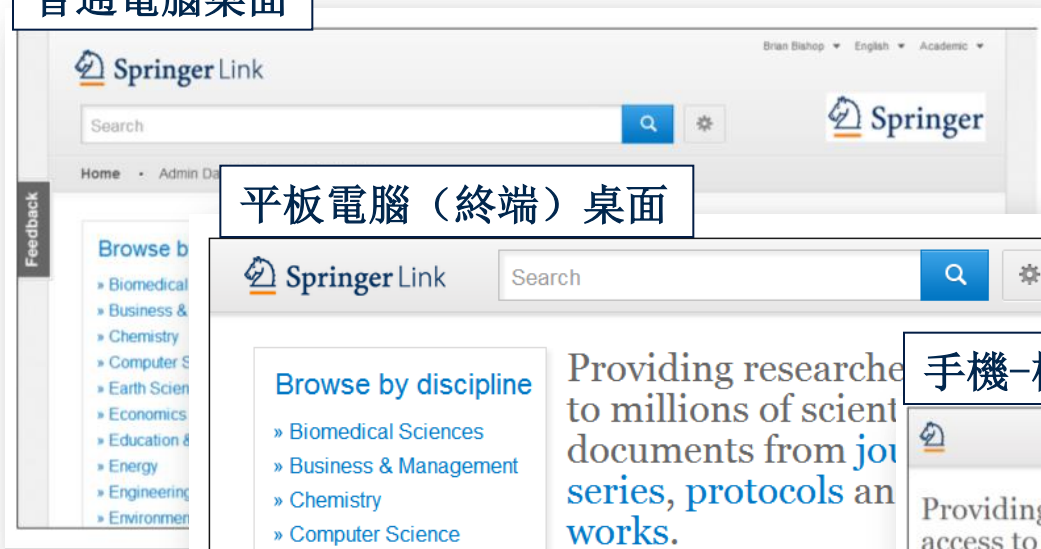
Abstract

The dynamics of macromolecular conformations are critical to the action of cellular processes. Nuclear magnetic resonance (NMR), strive to determine complete and accurate states of macromolecules. This review combines solution-scattering data with high-resolution structures. 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 macromolecular conformations from SAXS data followed by critical concerns about the methods used to calculate macromolecular conformations from high-resolution structures. The SAXS profile is a direct interrogation of the macromolecular conformation and techniques such as, for example, minimal ensemble search (MES), enhance the power of these experiments by describing the SAXS profiles as population-weighted thermodynamic ensembles. Recent developments in computational techniques used for conformational sampling provide a basis for assessing the level of the flexibility within a sample. These approaches sacrifice atomic detail, the knowledge gained from ensemble analysis is used to develop hypotheses and guiding biochemical experiments. Examples of the use of these techniques are provided.

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普通電腦桌面



平板電腦（終端）桌面



手機-橫版桌面



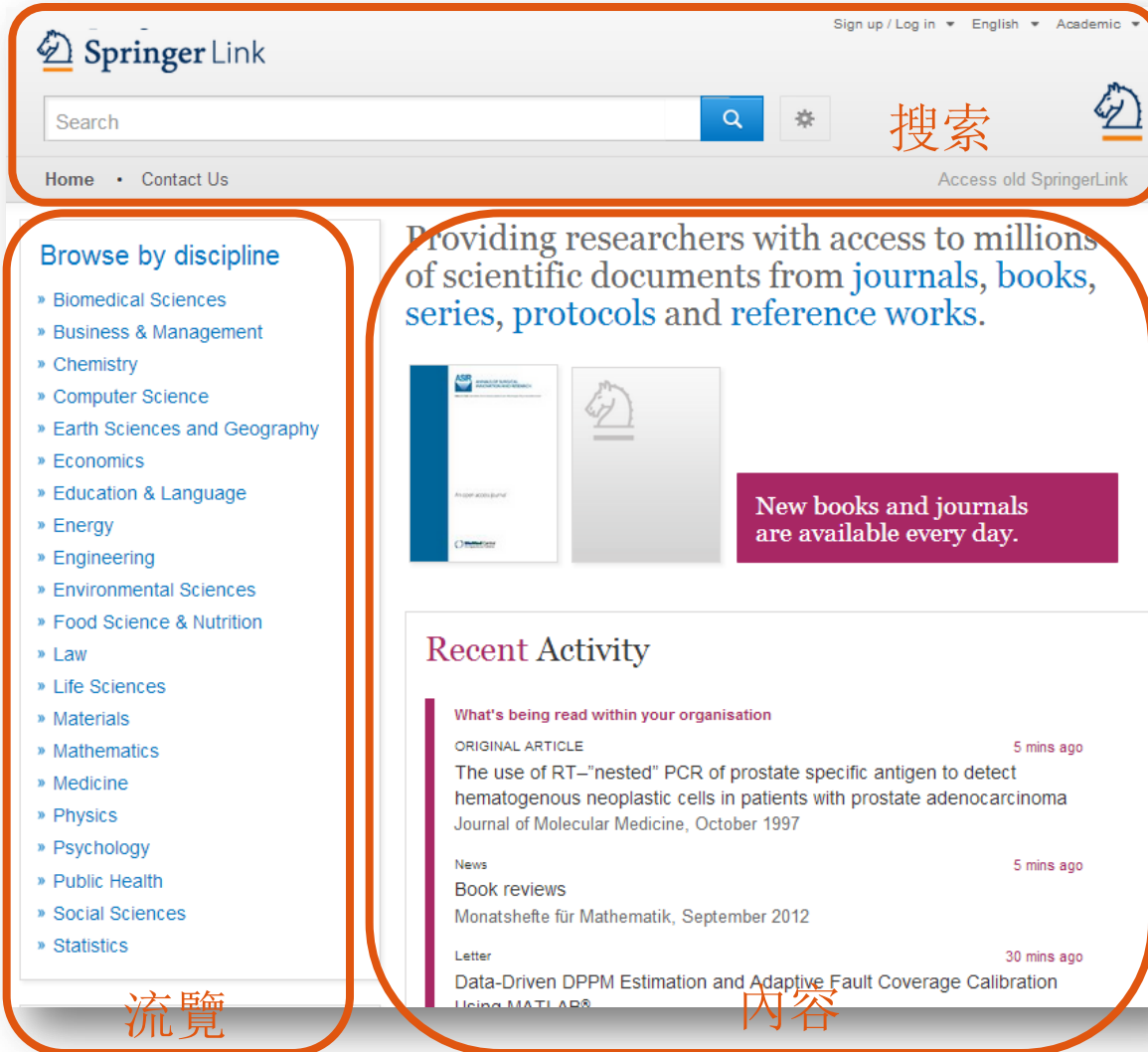
手機-豎版桌面



首頁

- 3個部分：搜索-瀏覽-內容

首頁



The screenshot shows the SpringerLink homepage. The top navigation bar includes the SpringerLink logo, a search bar with a magnifying glass icon, a settings gear icon, and the Chinese word '搜索' (Search). Below the search bar are links for 'Home' and 'Contact Us', and a link to 'Access old SpringerLink'. The main content area is divided into three sections: 'Browse by discipline' on the left, a central banner for 'Providing researchers with access to millions of scientific documents from journals, books, series, protocols and reference works.', and 'Recent Activity' on the right. The 'Browse by discipline' section lists various fields of study. The central banner features a book cover and a chess knight icon, with a purple box stating 'New books and journals are available every day.' The 'Recent Activity' section lists recent publications, including an original article, news, book reviews, and a letter, each with a timestamp.

Springer Link

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ORIGINAL ARTICLE 5 mins ago
The use of RT-“nested” PCR of prostate specific antigen to detect hematogenous neoplastic cells in patients with prostate adenocarcinoma
Journal of Molecular Medicine, October 1997

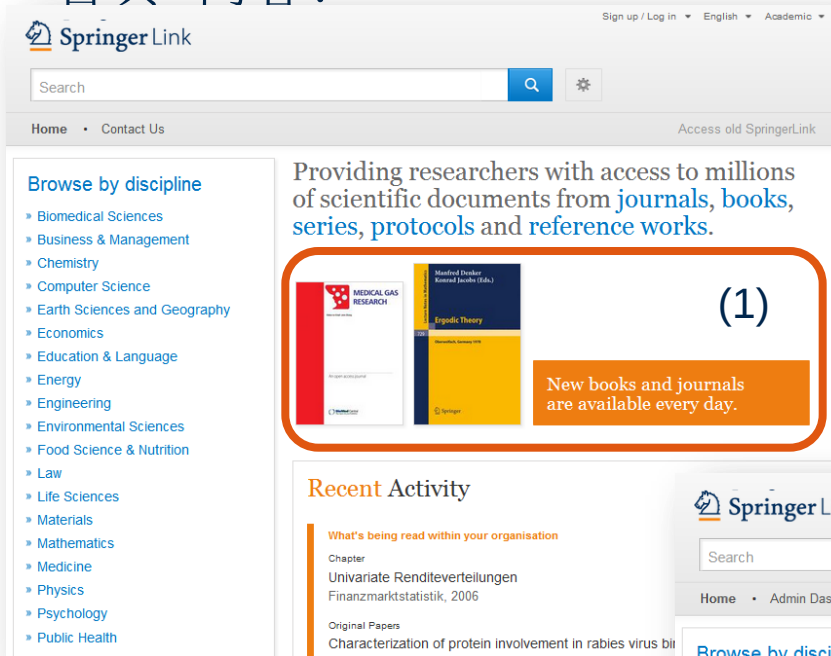
News 5 mins ago
Book reviews
Monatshefte für Mathematik, September 2012

Letter 30 mins ago
Data-Driven DPPM Estimation and Adaptive Fault Coverage Calibration Using MATLAB®

首頁分成三個部分：

- 搜索功能
- 瀏覽功能
- 根據您的個人資料提供的相關內容

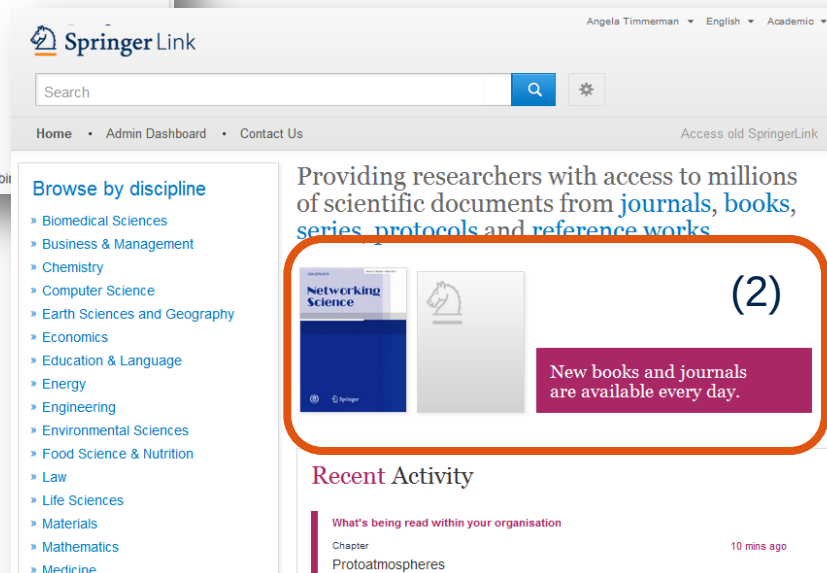
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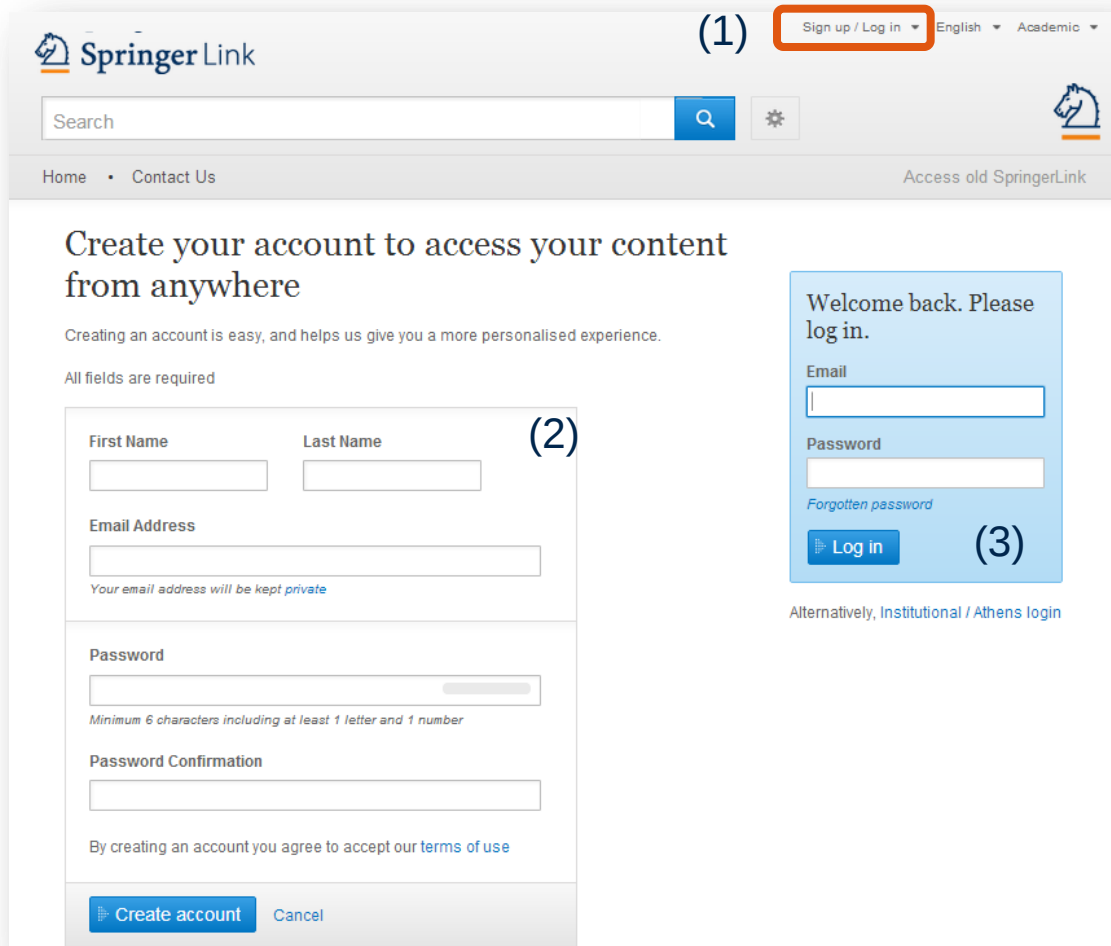
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在內容區域內會按顏色識別客戶類別:

1. 橙色代表匿名使用者
2. 紫色代表可識別客戶



首頁:可識別用戶 VS 匿名使用者



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(1) Sign up / Log in

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(3) Welcome back. Please log in.

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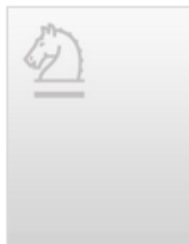
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同時，使用者登入時所用的電郵和密碼也可以進行識別：

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OriginalPaper

1 min ago

Development of a Mesoamerican intra-genepool genetic map for quantitative trait loci detection in a drought tolerant × susceptible common bean (*Phaseolus vulgaris* L.) cross
Molecular Breeding, January 2012

BookMatter

1 min ago

Developing International Strategies, 2012

OriginalPaper

1 min ago

The Relation of Story Structure Properties to Recall of Television Stories in Young Children with Attention-Deficit Hyperactivity Disorder and Nonreferred Peers
Journal of Abnormal Child Psychology, August 1999

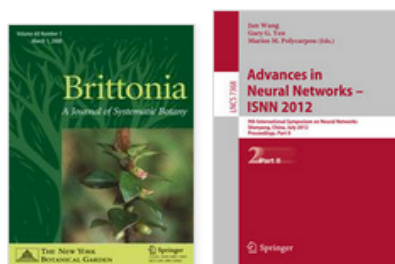
匿名使用者:

如果您匿名登入，“活動”
(Activity) 將顯示為橙色

在該區域中，您將獲得所有
最近期的下載列表

首頁 – 可識別的機構用戶

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ORIGINAL ARTICLE

5 mins ago

Degradation activity of *Clostridium* species DC-1 in the *cis*-1,2-dichloroethylene contaminated site in the presence of indigenous microorganisms and *Escherichia coli*

Journal of Material Cycles and Waste Management, September 2012

OriginalPaper

5 mins ago

On the origin of *Solanum nigrum*: can networks help?

Molecular Biology Reports, February 2011

Original Article—Alimentary Tract

5 mins ago

Amelioration of 2,4,6-trinitrobenzene sulfonic acid-induced colitis in mice by immunoregulatory dendritic cells

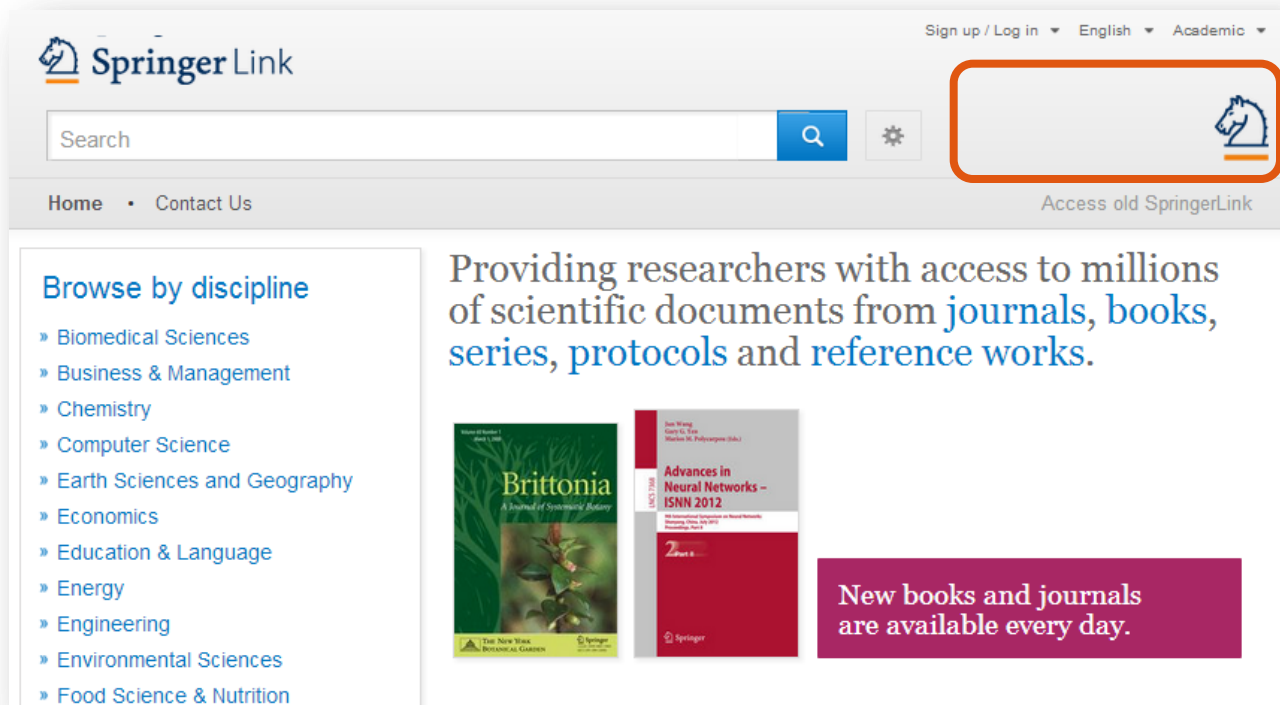
Journal of Gastroenterology, December 2011

機構用戶：

如果您以機構名義登入，“活動”（Activity）將顯示為粉紅色

在該區域內，您將會看到您所在機構最近期的下載列表

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- » Environmental Sciences
- » Food Science & Nutrition

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Brittonia
A Journal of Systematic Botany

Advances in Neural Networks – ISNN 2012
International Symposium on Neural Networks

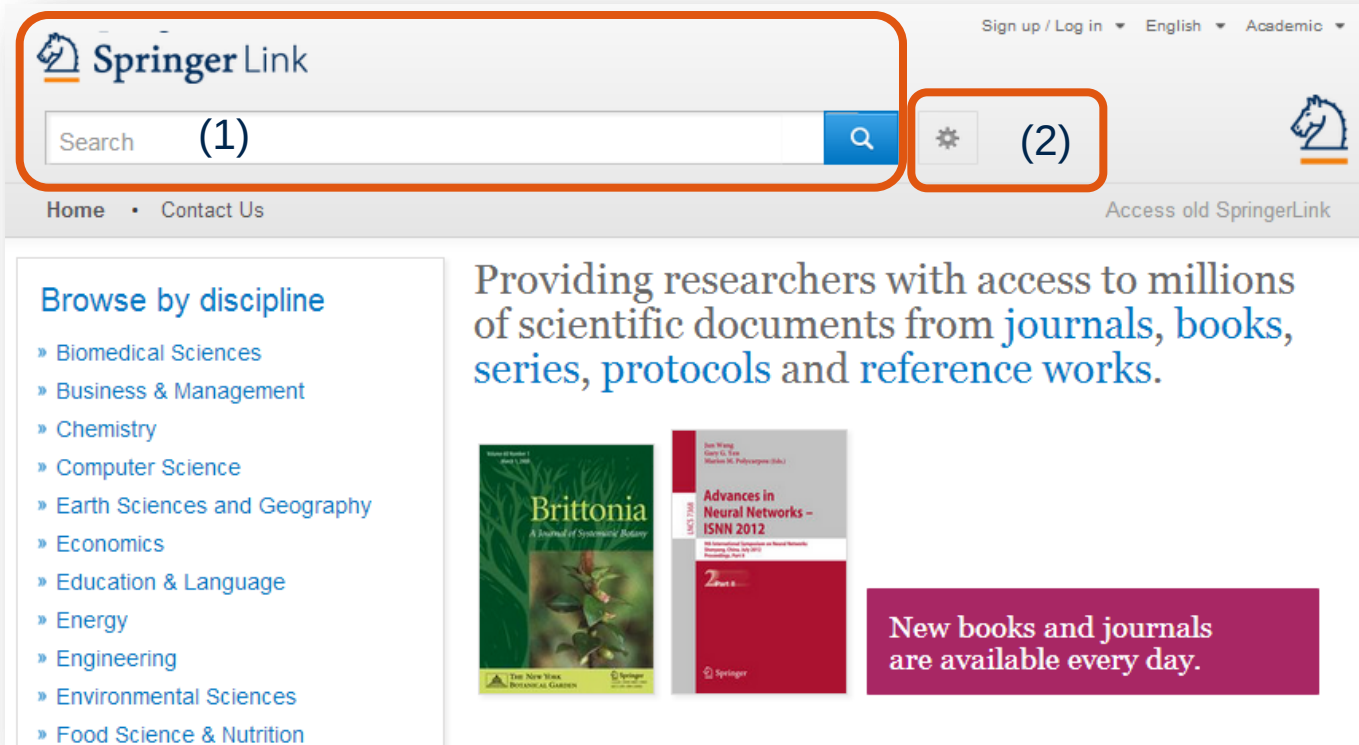
New books and journals are available every day.

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首頁：搜索

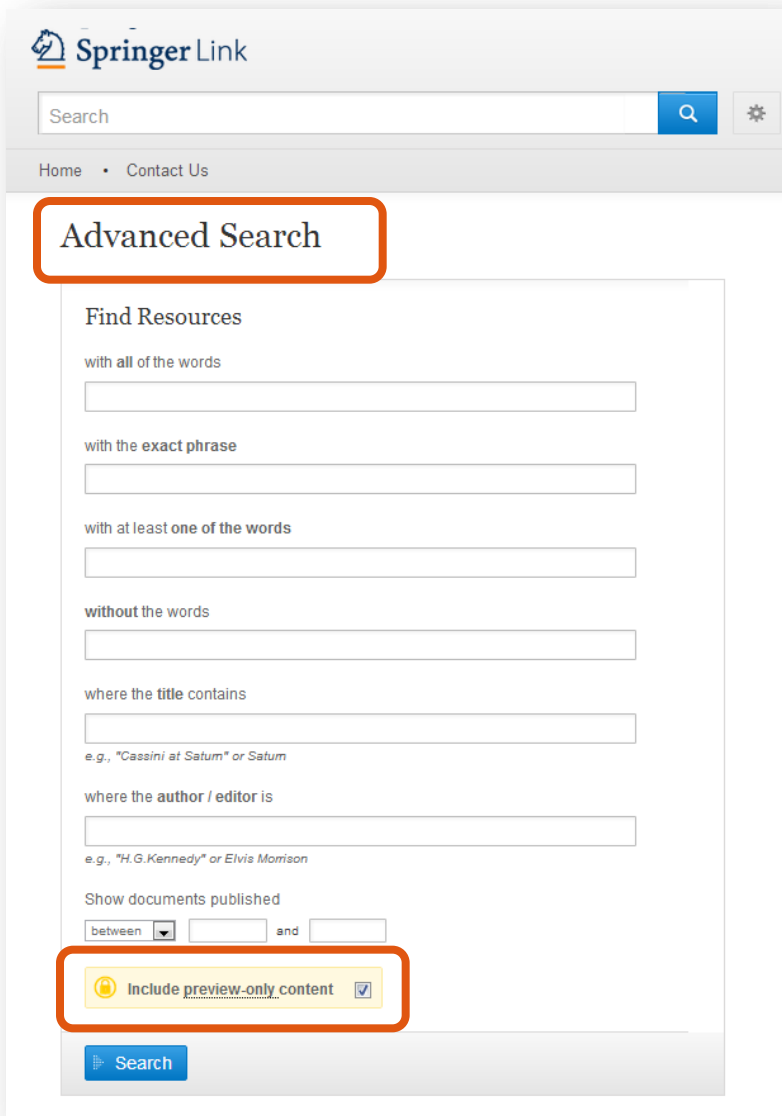


The screenshot shows the SpringerLink homepage. At the top, there is a navigation bar with 'Sign up / Log in', 'English', and 'Academic' links. Below this is a search bar labeled 'Search' with a magnifying glass icon, and a settings gear icon. The search bar is highlighted with an orange box and labeled (1). The settings gear icon is highlighted with an orange box and labeled (2). Below the search bar, there is a 'Home' link and a 'Contact Us' link. On the left side, there is a 'Browse by discipline' section with a list of categories: Biomedical Sciences, Business & Management, Chemistry, Computer Science, Earth Sciences and Geography, Economics, Education & Language, Energy, Engineering, Environmental Sciences, and Food Science & Nutrition. In the center, there is a large text block that reads: 'Providing researchers with access to millions of scientific documents from journals, books, series, protocols and reference works.' Below this text, there are two book covers: 'Brittonia: A Journal of Systematic Botany' and 'Advances in Neural Networks - ISSN 2012'. To the right of the book covers, there is a purple box with the text: 'New books and journals are available every day.'

搜索：

1. 大多數使用者通過搜索功能瀏覽我們的內容，因此在首頁上搜索功能是最明顯和最突出的
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Show documents published

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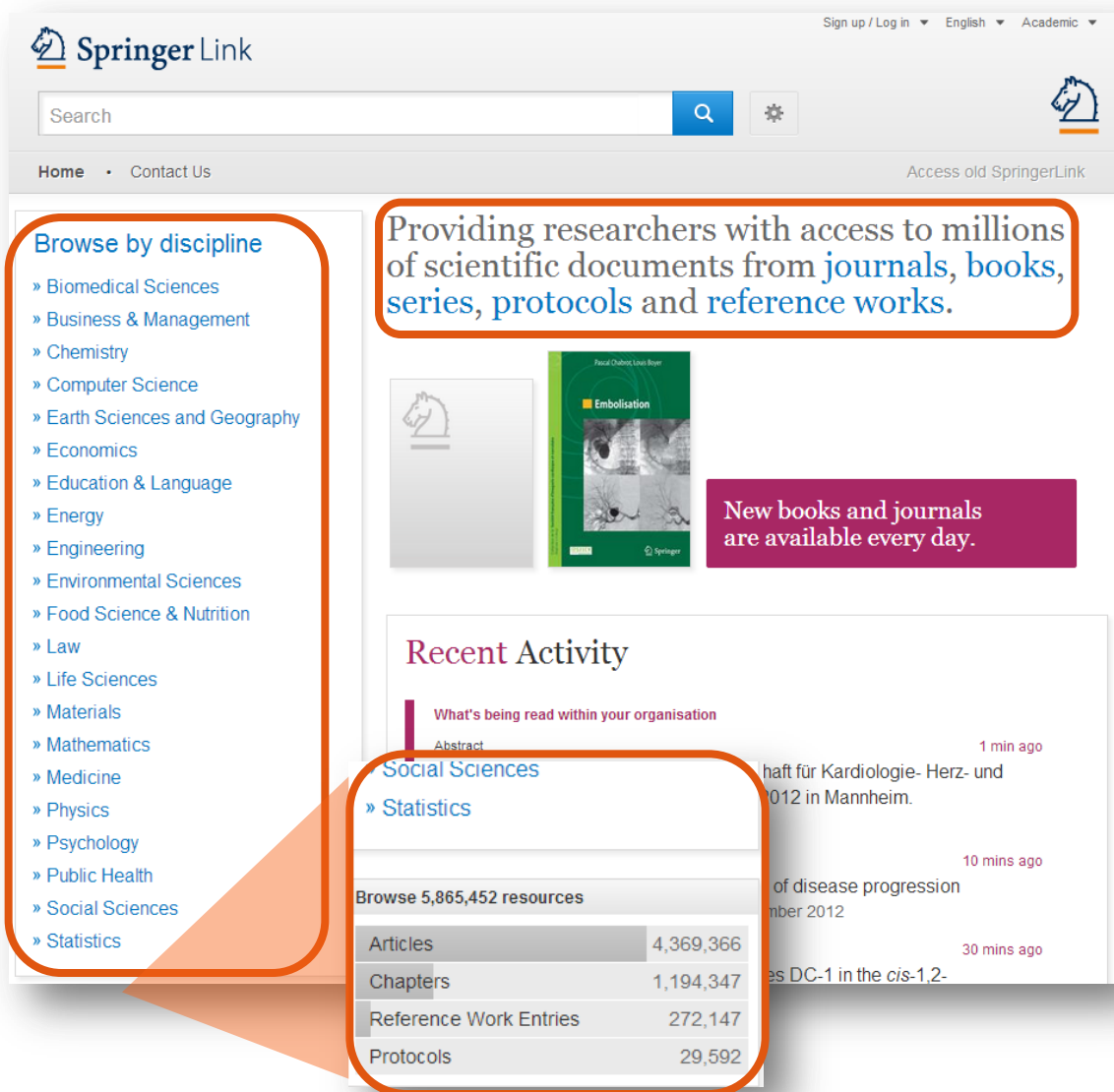
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使用者可以通過使用進階搜索選項進一步縮小搜索範圍

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首頁: 瀏覽



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Browse by discipline

- » Biomedical Sciences
- » Business & Management
- » Chemistry
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- » Earth Sciences and Geography
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- » Environmental Sciences
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- » Public Health
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- » Statistics

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Abstract

Social Sciences

» **Statistics**

Browse 5,865,452 resources

Articles	4,369,366
Chapters	1,194,347
Reference Work Entries	272,147
Protocols	29,592

瀏覽:

在頁面左方的框中，瀏覽功能按學科分類

如果您點擊某個學科，您將會進入到該學科的新頁面

您也可以按內容的類型來瀏覽

在學科導航框的下方，您可以找到詳細的內容類別：

- (期刊) 文章
- 參考文獻
- (圖書) 章節
- 實驗室指南

搜索結果頁面

(2)

 Include preview-only content ☒

Refine Your Search

Content Type

Article	9,880
Chapter	1,338
Reference Work Entry	32
Protocol	16
Book	8
Journal	1

Discipline [see all](#)

Medicine	8,301
Biomedical Sciences	581
Life Sciences	101
Chemistry	79
Engineering	77

Subdiscipline [see all](#)

Cardiology & Angiology	4,939
Surgery	2,991
Pediatrics	2,329
Internal Medicine	1,905

11,275 Result(s) for 'pediatric cardiology'

Sort By Relevance Date Published Page 1 of 564

 Article No Access

Upcoming Events in Pediatric Cardiology

Pediatric Cardiology (2002)

[» Free Preview](#) [» Get Access](#)

(1)

Article

Pediatric cardiology reviewer acknowledgments

Pediatric Cardiology (1992)

[» Download PDF \(85 KB\)](#)

 Article No Access

Upcoming Events in Pediatric Cardiology

Pediatric Cardiology (2003)

[» Free Preview](#) [» Get Access](#)

Article

Pediatric cardiology reviewer acknowledgments

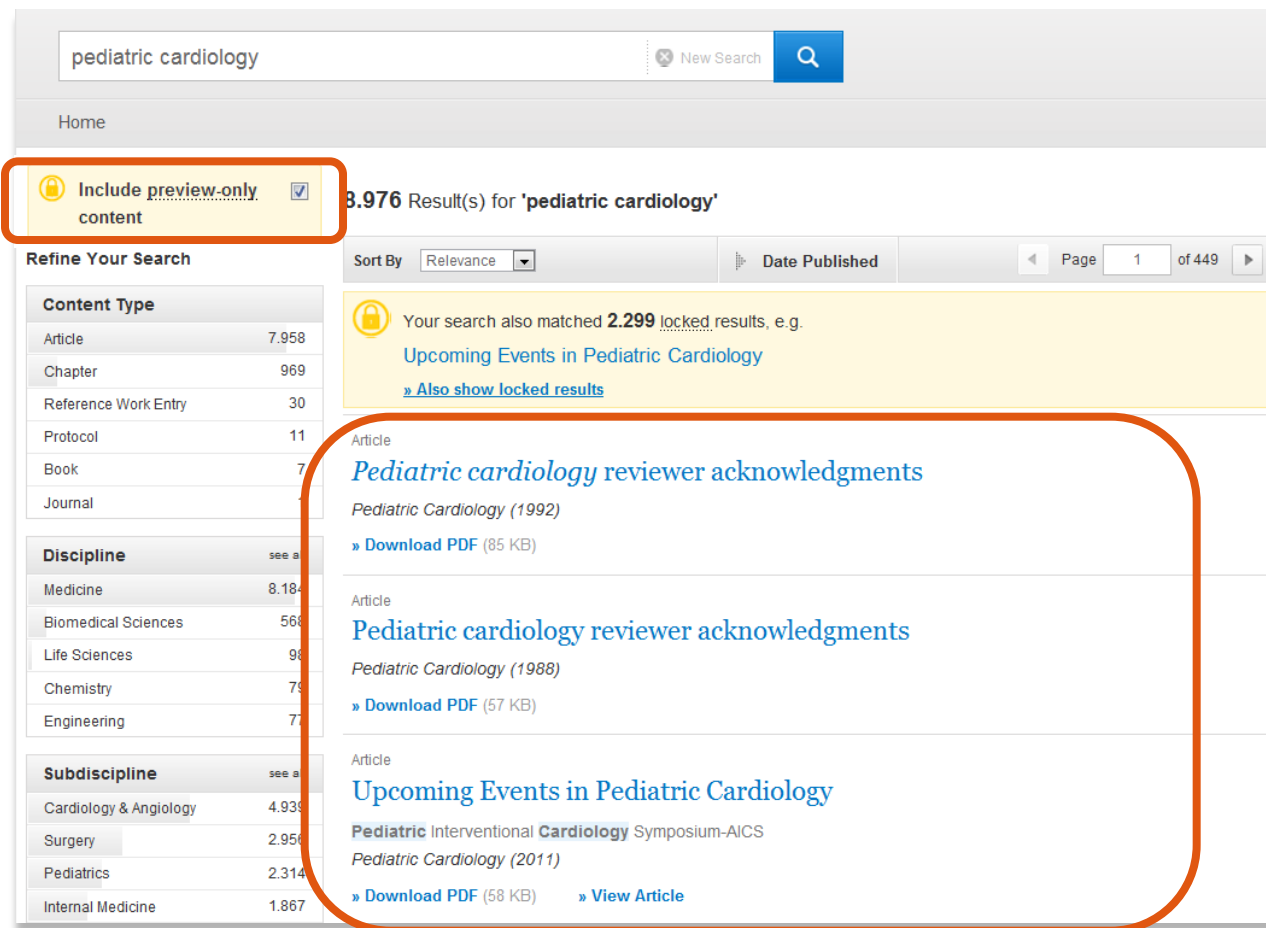
Pediatric Cardiology (1988)

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搜索結果頁面



pediatric cardiology

Home

☒ Include preview-only content

3,976 Result(s) for 'pediatric cardiology'

Sort By: Relevance Date Published Page 1 of 449

Your search also matched 2,299 locked results, e.g.
[Upcoming Events in Pediatric Cardiology](#)
[» Also show locked results](#)

Refine Your Search

Content Type

Content Type	Count
Article	7,958
Chapter	969
Reference Work Entry	30
Protocol	11
Book	7
Journal	

Discipline

Discipline	Count
Medicine	8,184
Biomedical Sciences	568
Life Sciences	98
Chemistry	75
Engineering	7

Subdiscipline

Subdiscipline	Count
Cardiology & Angiology	4,933
Surgery	2,956
Pediatrics	2,314
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Pediatric Cardiology (2011)
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如果您想看許可權以外的搜索結果，您可以勾選黃色區域內的過濾選項，被鎖住的內容也會被列出來

搜索結果頁面

Article (1)
DOE Bioenergy Center Special Issue: The Great Lakes Bioenergy Research Center (GLBRC) (2)
This issue of **BioEnergy Research**...is the second of three special issues to feature work from the US Department of Energy **Bioenergy** Centers. This special issue is focused on **research** supported by the Great Lakes (3)
Michael D. Casler in *BioEnergy Research* (2010) (5)
» Download PDF (60 KB) » View Article (6)

Article
The DOE BioEnergy Science Center—a U.S. Department of Energy Bioenergy Research Center
The **BioEnergy** Science Center, a nationally and internationally peer ... as a U.S. Department of Energy **Bioenergy Research** Center. This Oak Ridge National Laboratory-led ... for its significant contributions in th... Russ Miller, Martin Keller in *In Vitro Cellular & Developmental Biology - Plant* (2009)
» Download PDF (308 KB) » View Article

Article
The US Department of Energy Great Lakes Bioenergy Research Center: Midwestern Biomass as a Resource for Renewable Fuels
The Great Lakes **Bioenergy Research** Center is one of three **Bioenergy Research** Centers establish by the US Department of ... of liquid fuels derived from biomass. The **research** is focused on converting plant biomass... Steven Slater, Kenneth Keegstra, Timothy J. Donohue in *BioEnergy Research* (2010)
» Download PDF (87 KB) » View Article

搜索結果頁面的清單結構：

1. 內容類別
2. 內容標題
3. 內容描述
4. 所列內容的作者
5. 在何處以何種產品形式出版
6. 全文下載PDF或以HTML格式瀏覽

搜索結果頁面

Chapter (1)

MRSA in der Phlebologie

Chronische Ulzera mit den Problemen der Superinfektion sind in der Phlebologie ein altbekanntes und hinreichend gewürdigtes Problem. Mit der zunehmenden Verbreitung multiresistenter Keime hat dieses Problem...

Dr. med. H. Nüllen, Dr. med. U. Kamphausen... in *Diagnostik und Therapie der Varikose* (2010)

» [Download PDF](#) (118 KB)

Article

Appearance of Methicillin-Resistant *Staphylococcus Aureus* (MRSA) Sensitive to Gentamicin in a Hospital with a Previous Endemic Distinct MRSA

Fei Gao, David Machin in *European Journal of Epidemiology* (2004)

» [Download PDF](#) (57 KB)

Chapter

Community-Acquired MRSA (CA-MRSA)

Lexikon der Infektionskrankheiten des Menschen (2009)

» [Download PDF](#) (85 KB)

Book

Methicillin-Resistant *Staphylococcus aureus* (MRSA) Protocols

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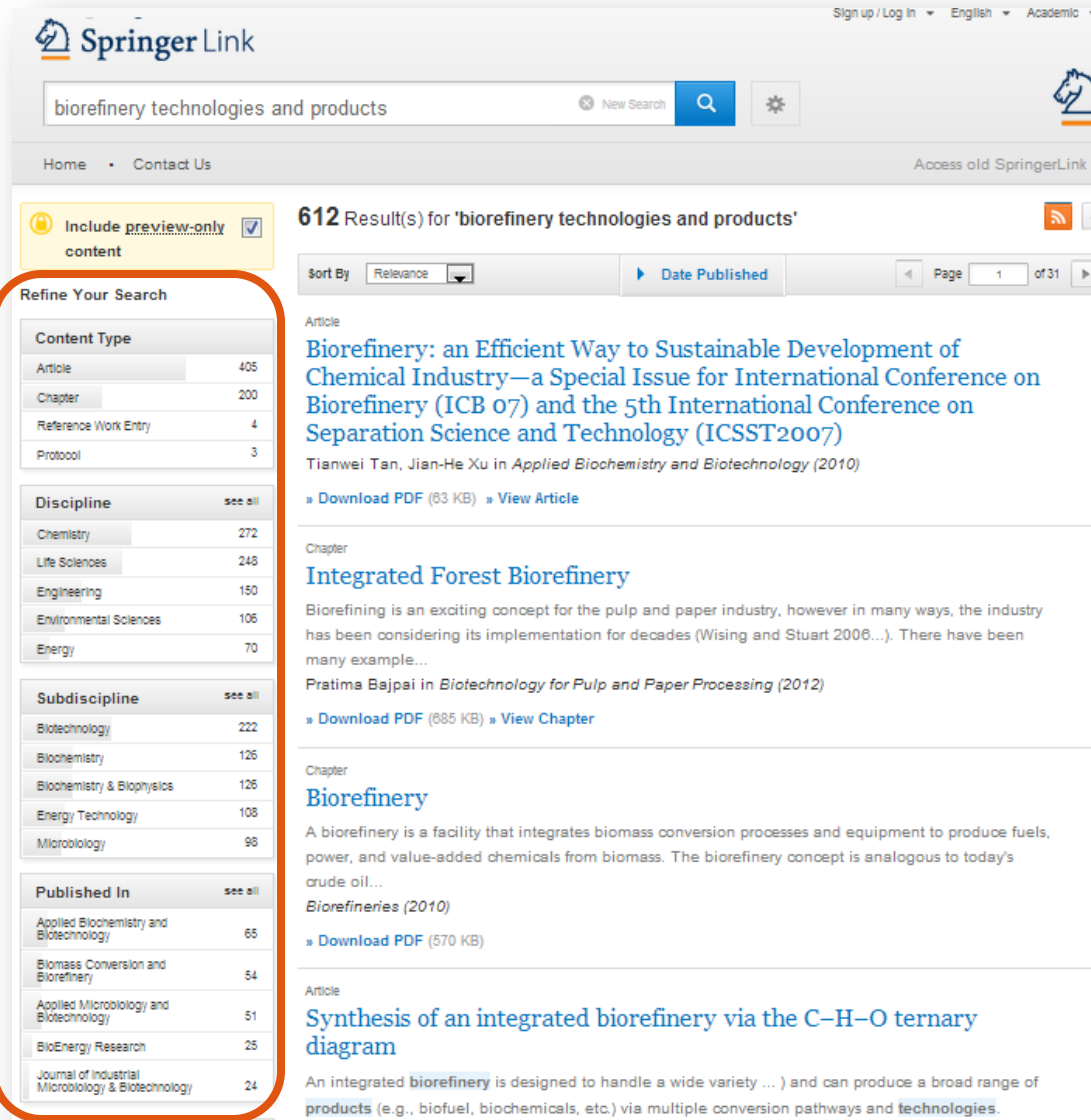
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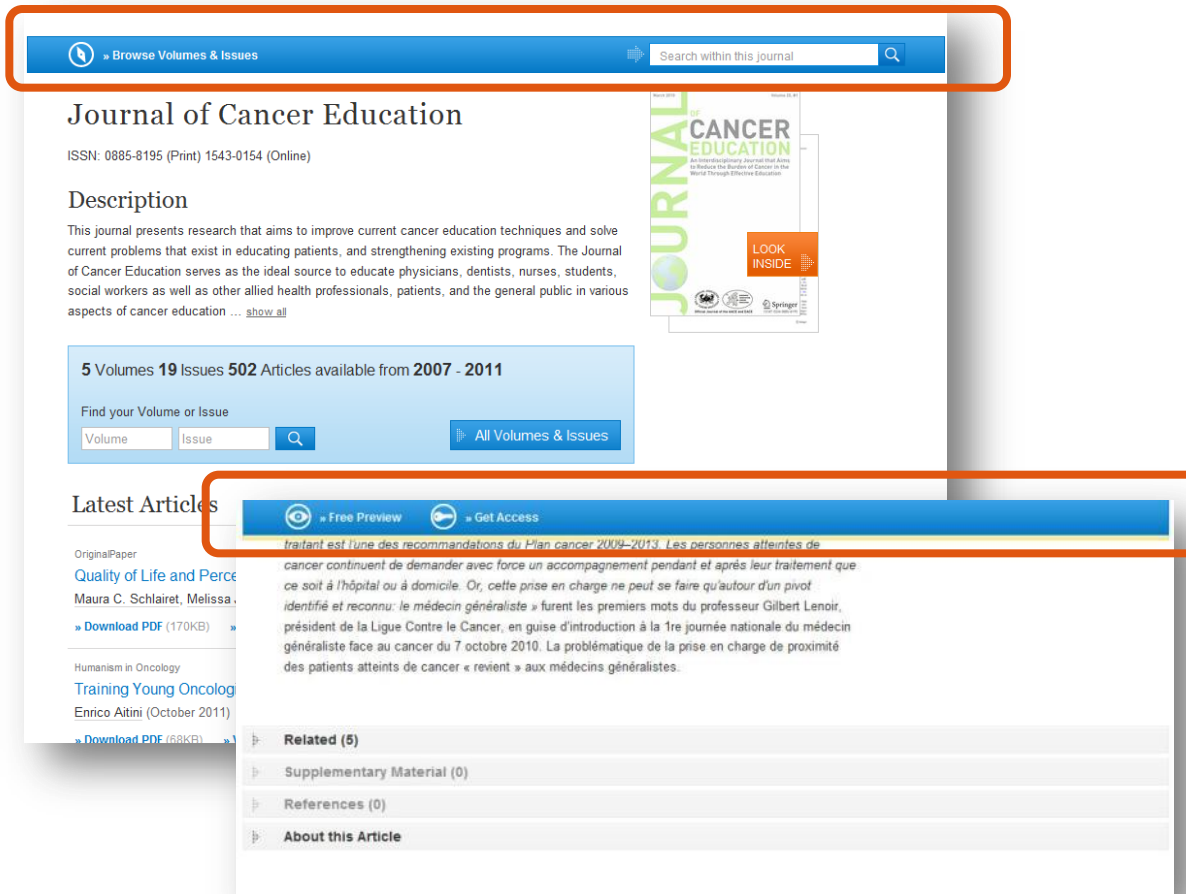
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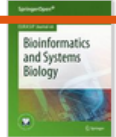
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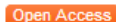
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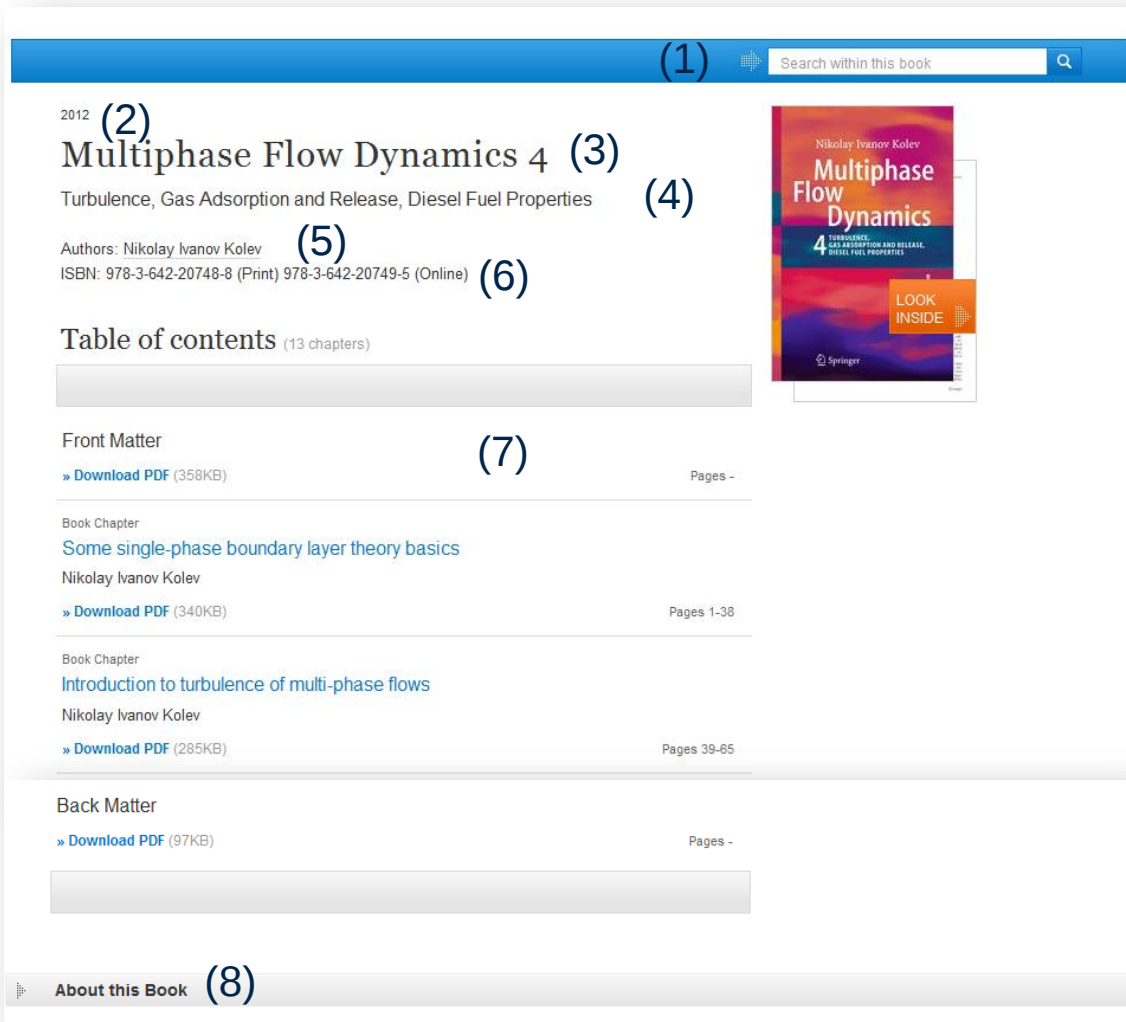
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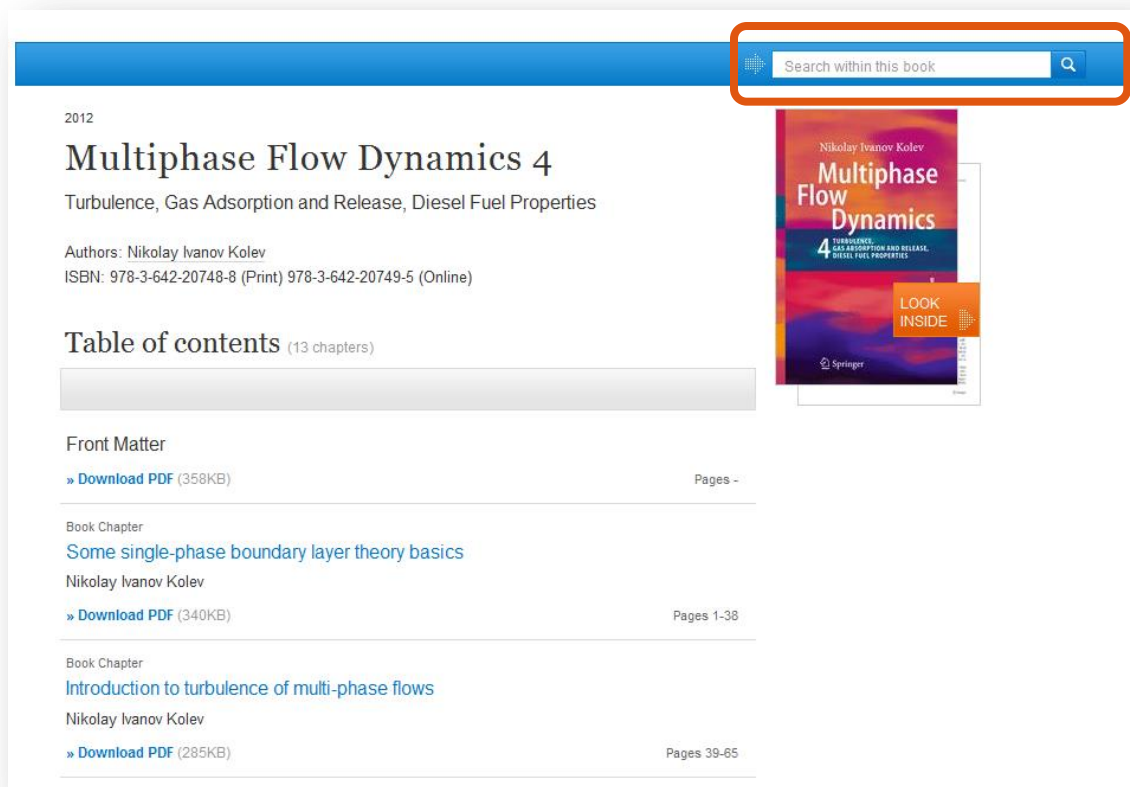
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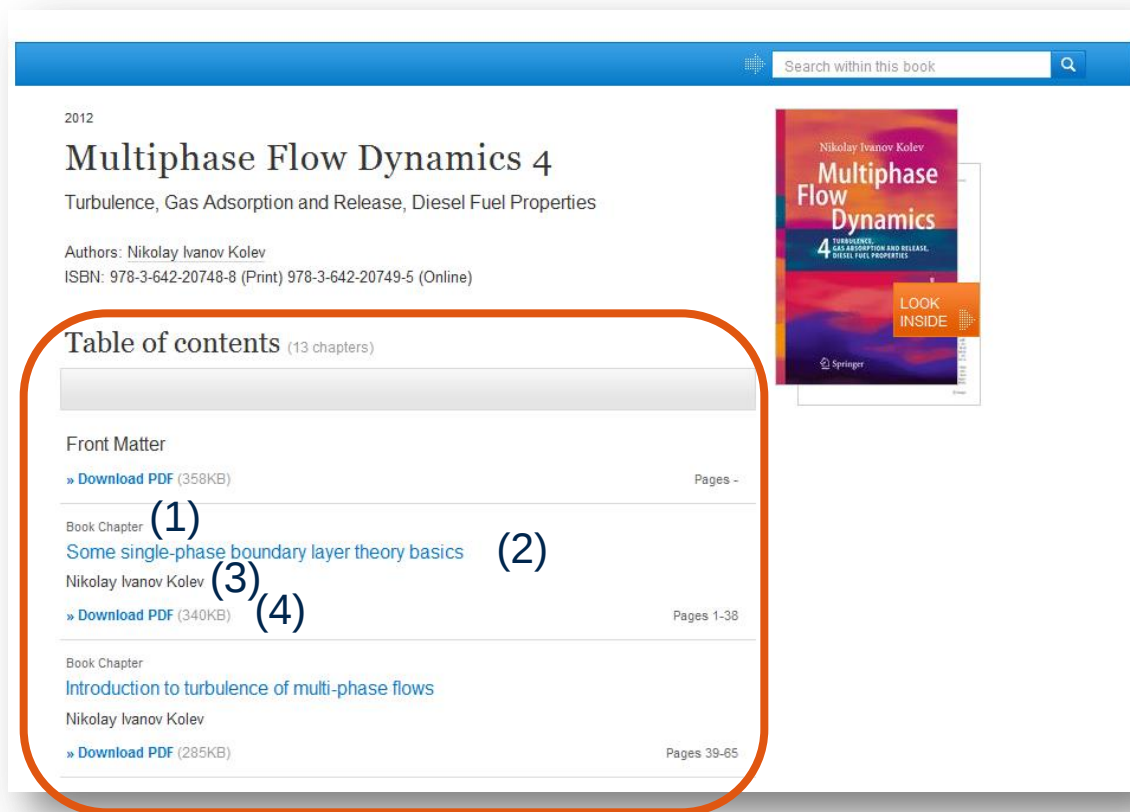
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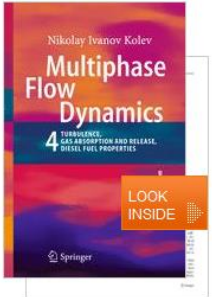
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In vector optimization one investigates optimal elements of a set in a pre-ordered space. The problem of determining these optimal elements, if they exist at all, is called a vector optimization problem. Problems of this type can be found not only in mathematics but also in engineering and economics. There, these problems are also called multiobjective (or multi criteria or Pareto) optimization problems or one speaks of multi criteria decision making. Vector optimization problems arise, for example, in functional analysis (the Hahn–Banach theorem, the lemma of Bishop–Phelps, Ekeland’s variational principle), multiobjective programming, multi-criteria decision making, statistics (Bayes solutions, theory of tests, minimal covariance matrices), approximation theory (location theory, simultaneous approximation, solution of boundary value problems) and cooperative game theory (cooperative n player differential games and, as a special case, optimal control problems). In the last decades vector optimization has been extended to problems with set-valued maps. This field, called set optimization, has important applications to variational inequalities and optimization problems with multivalued data.



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