

用户手册



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直接查看用户手册

1.0 SpringerLink数据库简介

SpringerLink是高质量的科学技术和医学类全文数据库，为科研人员及科学家提供强有力的信息中心资源平台：

- | 电子期刊
- | 电子丛书
- | 电子图书
- | 在线参考工具书

→ **Springer电子图书资源库**



1.0 SpringerLink数据库简介

SpringerLink数据库涵盖以下12个学科的数字资源:

1. 建筑学、设计和艺术(Architecture, Design & Arts)
2. 行为科学(Behavioral Science)
3. 生物医学和生命科学(Biomedical & Life Sciences)
4. 商业和经济(Business & Economics)
5. 化学和材料科学(Chemistry & Materials Science)
6. 计算机科学(Computer Science)
7. 地球和环境科学(Earth & Environmental Science)
8. 工学(Engineering)
9. 人文、社会科学和法律(Humanities, Social Sciences & Law)
10. 数学和统计科学(Mathematics & Statistics)
11. 医学(Medicine)
12. 物理和天文学(Physics & Astronomy)

和2个特色图书馆:

1. 中国在线科学图书馆(Chinese Library of Science)
2. 俄罗斯在线科学图书馆(Russian Library of Science)

2.0 开始使用

 数据库主页网址: <http://www.springerlink.com> 或 <http://springerlink.lib.tsinghua.edu.cn>



返回目录页



2.1 用户身份认证 – 团体用户

团体用户为什么需要用户身份认证？

- 通过系统对您的IP地址进行身份认证
使您可以查阅数字资源的全文

已购买SpringerLink使用权的团体用户的数据库系统管理员可以随时联络我们更新身份认证信息。详细联络方式请参考[第53页“客户支持”](#)相关内容。

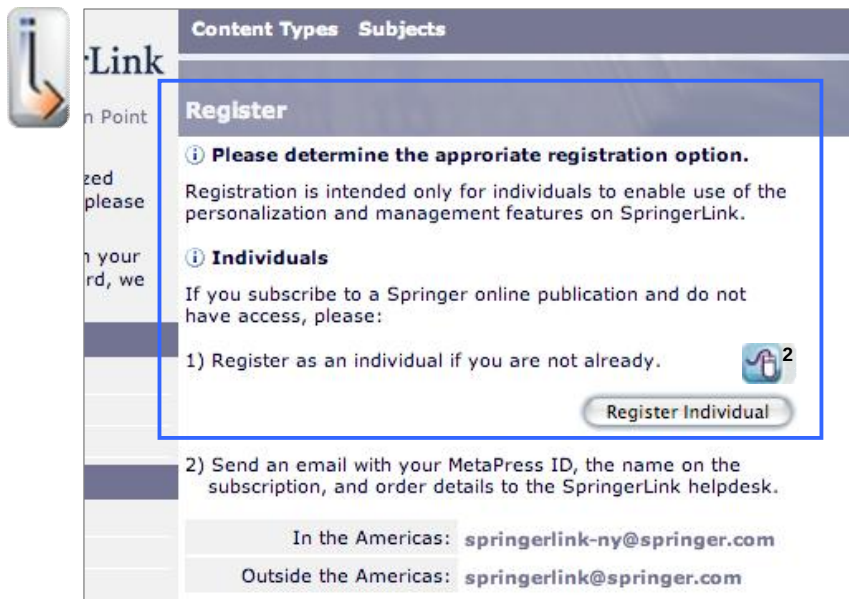
2.1 注册 – 个人用户

个人用户为什么需要注册？

- 通过注册之后，可以设置个人收藏夹
- 可以创建并享受题录式定题服务
- 可以保存或标记您的检索结果，以供日后参考之需
- 可以重新调用您的检索历史
- 可以更好地管理您已经检索到的资源，以备再次登录网站时，可以随时利用



The screenshot shows the SpringerLink homepage. On the left, there's a sidebar with 'My SpringerLink' (Marked Items, Alerts, Order History) and 'Saved Items' (All, Favorites). The main content area says 'Welcome to SpringerLink!' and 'Find content by keyword'. A green box highlights the 'log in or register.' link, with a red '1' and an arrow pointing to it.



The screenshot shows the SpringerLink 'Register' page. A blue box highlights the 'Register Individual' button. The page text includes: 'Please determine the appropriate registration option.', 'Registration is intended only for individuals to enable use of the personalization and management features on SpringerLink.', 'Individuals: If you subscribe to a Springer online publication and do not have access, please: 1) Register as an individual if you are not already.', and '2) Send an email with your MetaPress ID, the name on the subscription, and order details to the SpringerLink helpdesk.' The email addresses are: 'In the Americas: springerlink-ny@springer.com' and 'Outside the Americas: springerlink@springer.com'.

 ¹ 单击“注册(Register)”链接，将进入注册首页。

.....

 ² 单击“个人用户注册(Register Individual)”链接。

.....

2.1 注册 – 个人用户

Link
Content Types Subjects

Register

To register as an individual, please provide the following details.

First Name

Last Name

e-mail Address

Authentication

1 Username

2 Password

Confirm Password

1

(1) Username must be at least four characters in length.
(2) Password must be at least six characters in length, may not contain username and must contain at least one alphabetic character and one numeric character.

Link
Content Types Subjects

Register

Your registration has completed successfully!

Your individual registration is complete and the information below has been e-mailed to you.

You've been logged in as **master_springer**

Your MetaPress ID is **699-15-968**

2

By registering with SpringerLink you are subject to the Springer-Verlag terms and conditions for electronic journals and books.

By clicking Continue, you agree to adhere to the Springer-Verlag Terms and Conditions for electronic journals and books.

You are now a registered user of SpringerLink, and you need not register again. If you need electronic access to subscribed journals or bookseries, please contact the SpringerLink helpdesk:

In the Americas: **springerlink-ny@springer.com**

Outside the Americas: **springerlink@springer.com**

1 填写注册信息表，设置您的个人账户用户名和密码。然后点击“注册 (Register)”按钮。

2 您将会看到一个注册已完成的提示页面，以及您的 MetaPress 账号 (MetaPress ID number)。并且，您将会收到一封系统发给您的电邮，以确认注册。

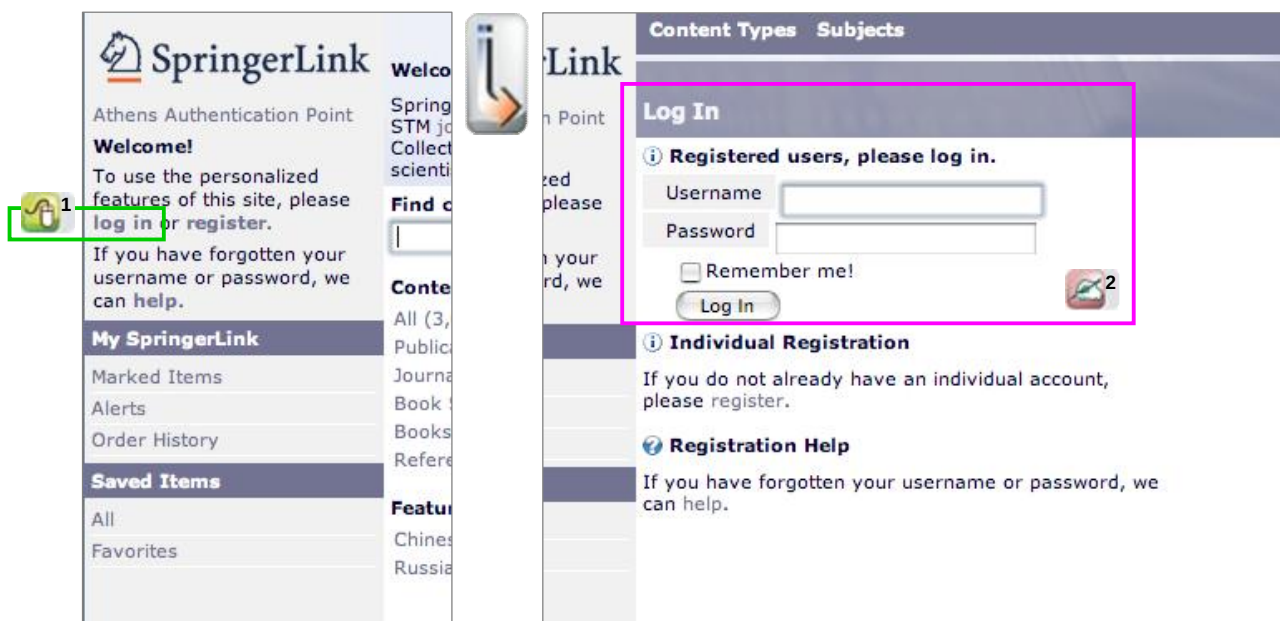
[返回目录页](#)

2.2 登录

您可以通过以下方式之一登录系统:

- 通过IP地址自动识别登录（系统将自动识别您所使用的电脑的IP地址，如果在已获授权的团体机构的IP地址范围之内，即可直接登录系统）

尚未获得授权的用户可以以访客的身份登录系统，免费查阅资源的目录信息和大部分文献的文摘。



The screenshot shows the SpringerLink login interface. On the left, a sidebar contains links like 'My SpringerLink', 'Marked Items', 'Alerts', 'Order History', 'Saved Items', and 'Favorites'. The main content area has a 'Log In' section with a pink border. Inside this section, there are input fields for 'Username' and 'Password', a 'Remember me!' checkbox, and a 'Log In' button. A green box labeled '1' highlights the 'Log In' link in the 'Welcome!' message. Another green box labeled '2' highlights the 'Log In' button in the 'Log In' section.

 已获授权的个人用户需要输入用户名和密码，以登录系统：

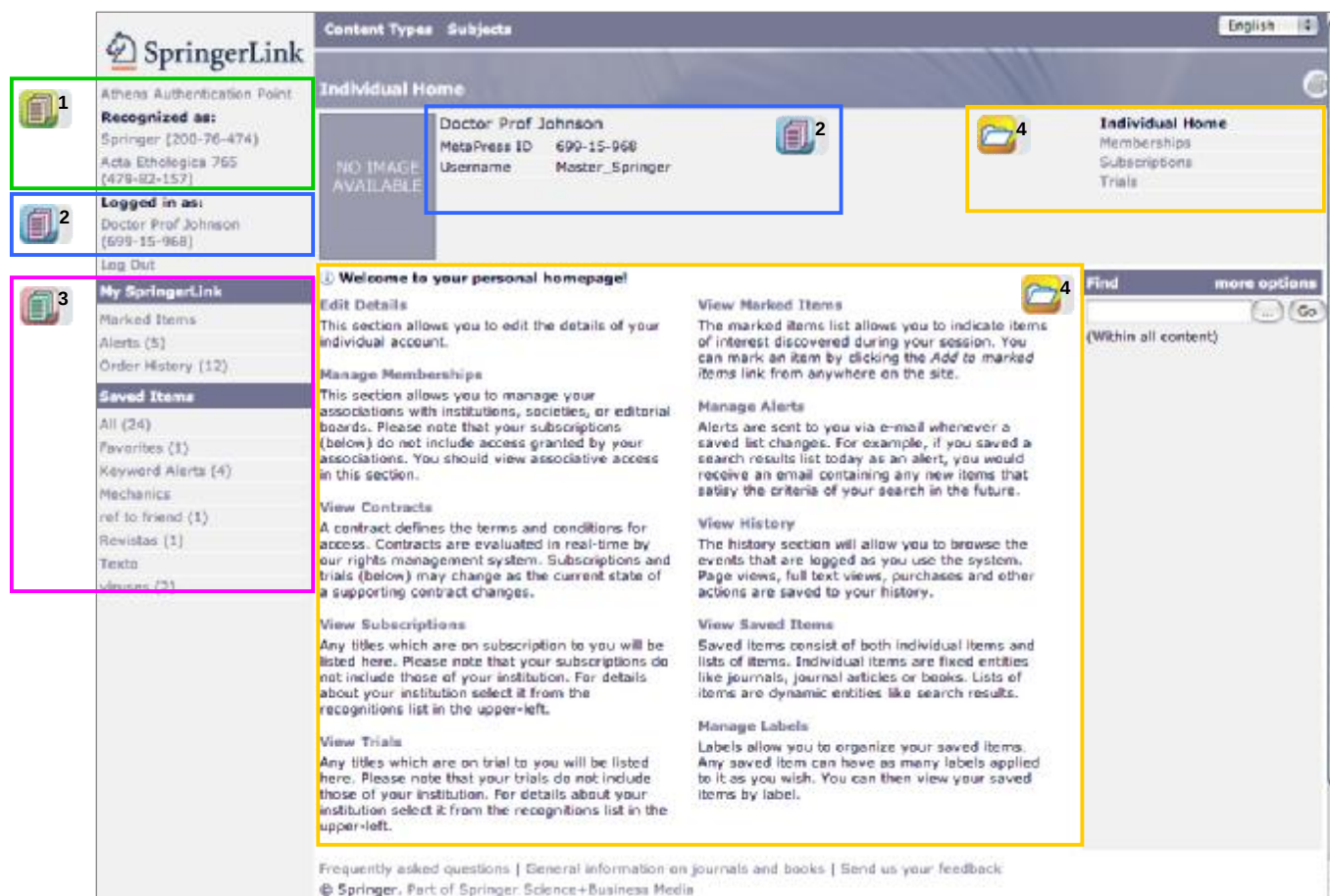
单击“登录(Log In)”链接，打开系统登录界面。

.....
 只需输入您的用户名和密码，点击“登录(Log In)”按钮，即可。
.....

2.2 登录 – 个性化功能主页

登录之后，即进入个性化功能主页。

您可以查看或编辑您的个人详细信息，开始使用系统的各项功能。



The screenshot shows the SpringerLink 'Individual Home' page. It features a left sidebar with navigation links, a main content area with various management options, and a right sidebar with a search bar. Numbered callouts highlight specific areas:

- 1** (Green box): 'Athena Authentication Point' section showing 'Recognized as: Springer [200-76-474]' and 'Acta Ethologica 765 [479-82-157]'.
- 2** (Blue box): 'Logged in as: Doctor Prof Johnson [699-15-968]' and 'Log Out' link.
- 3** (Purple box): 'My SpringerLink' sidebar menu including 'Marked Items', 'Alerts (5)', 'Order History (12)', 'Saved Items' (with sub-links like 'All (24)', 'Favorites (1)', 'Keyword Alerts (4)', 'Mechanics', 'ref to friend (1)', 'Revistas (1)', 'Texts', 'Videos (3)'), 'Edit Details', 'Manage Memberships', 'View Contracts', 'View Subscriptions', and 'View Trials'.
- 4** (Yellow box): 'Individual Home' sidebar menu including 'Memberships', 'Subscriptions', and 'Trials', and the main content area titled 'Welcome to your personal homepage!' which contains sections for 'Edit Details', 'View Marked Items', 'Manage Alerts', 'View History', 'View Saved Items', and 'Manage Labels'.

 **1** 您所在的机构和您的MetaPress号码。

 **2** 您的个人账户信息。

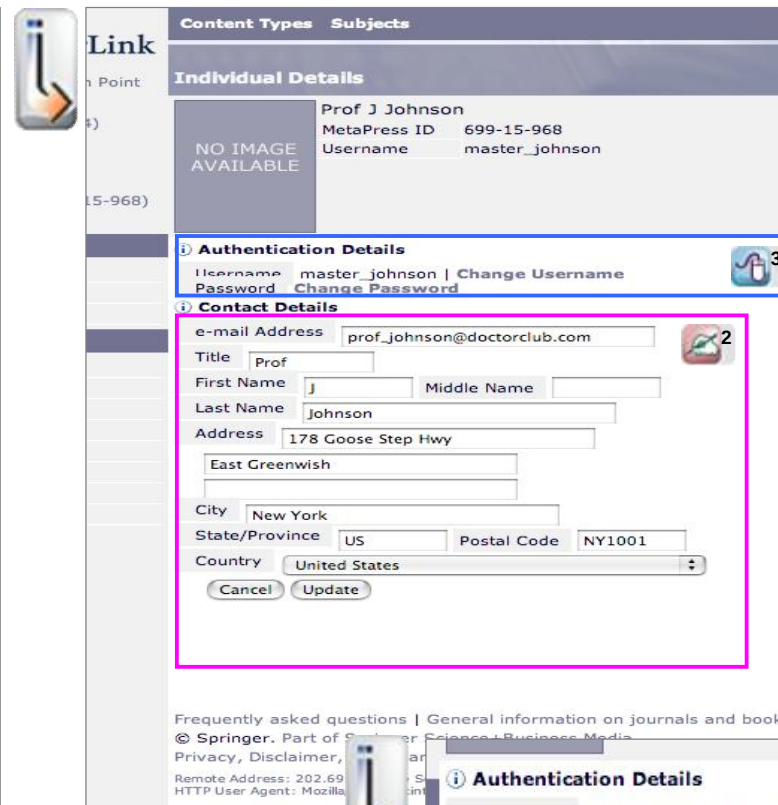
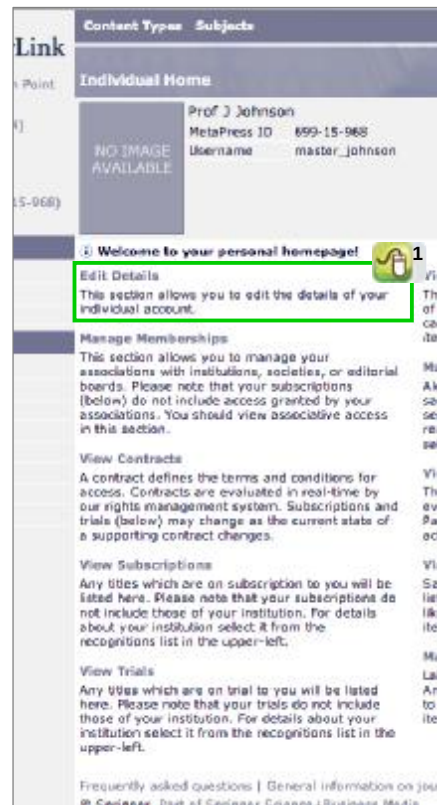
 **3** 登录之后，利用我的SpringerLink(My SpringerLink)个性化服务功能，您可以随时创建、更新或取消您的个人设置。

 **4** 您的详细个人账户信息和在系统中的当前状态。

[返回目录页](#)

2.3 修改个人账户信息

在个性化功能主页，您可以修改您的个人信息和用户名、密码。



 1 单击“修改个人账户信息(Edit Details)”链接，进入个人信息界面。

.....
 2 在此处更改您的个人账户信息。单击“更新(Update)”按钮，您将看到系统给出的确认信息。

.....
 3 单击“更改用户名(Change Username)”或“更改密码(Change Password)”链接，可以修改您的个人账户用户名或密码。

[返回目录页](#)

3.0 主页、4.0 浏览

您可以通过以下方式浏览资源：

- 内容类型(Content Type)
- 特色数据库(Featured Library)
- 学科(Subject)

 单击选择浏览不同种类的数据资源。

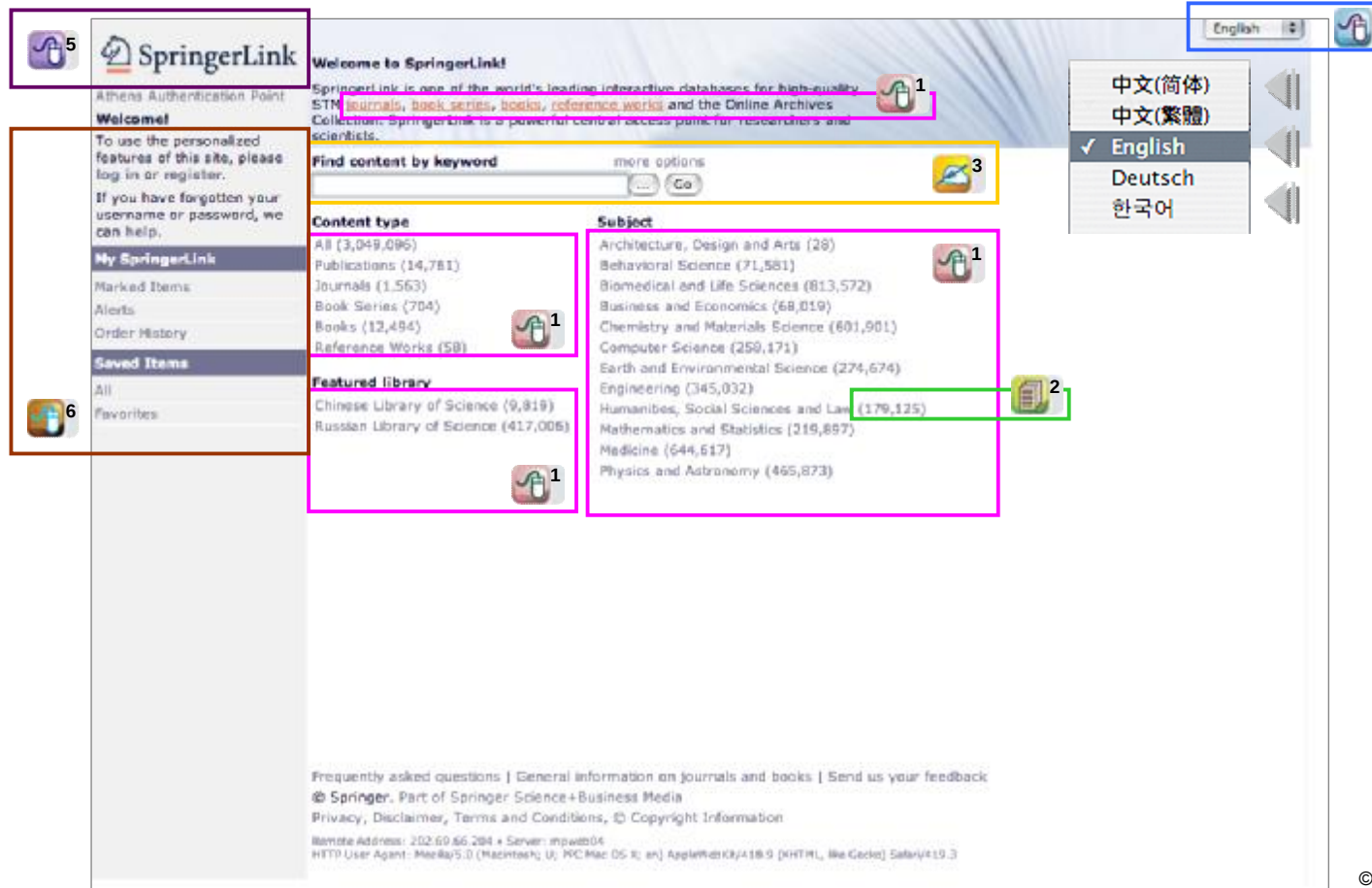
 此处显示检索系统中不同种类资源的数量。

 输入关键词，开始检索。

 选择一种界面语言。

 进入SpringerLink主页。

 个性化功能。



The screenshot shows the SpringerLink homepage with the following annotations:

- 1**: Points to the 'Find content by keyword' search bar.
- 2**: Points to the 'Content type' and 'Subject' lists, which show the number of resources for each category.
- 3**: Points to the 'Go' button next to the search bar.
- 4**: Points to the language selection menu (English, 中文(简体), 中文(繁體), Deutsch, 한국어).
- 5**: Points to the SpringerLink logo and the 'Welcome to SpringerLink!' message.
- 6**: Points to the 'My SpringerLink' sidebar, which includes links to 'Marked Items', 'Alerts', 'Order History', 'Saved Items', and 'Favorites'.

Content type

All (3,049,096)
Publications (14,781)
Journals (1,563)
Book Series (704)
Books (12,494)
Reference Works (58)

Featured library

Chinese Library of Science (9,819)
Russian Library of Science (417,006)

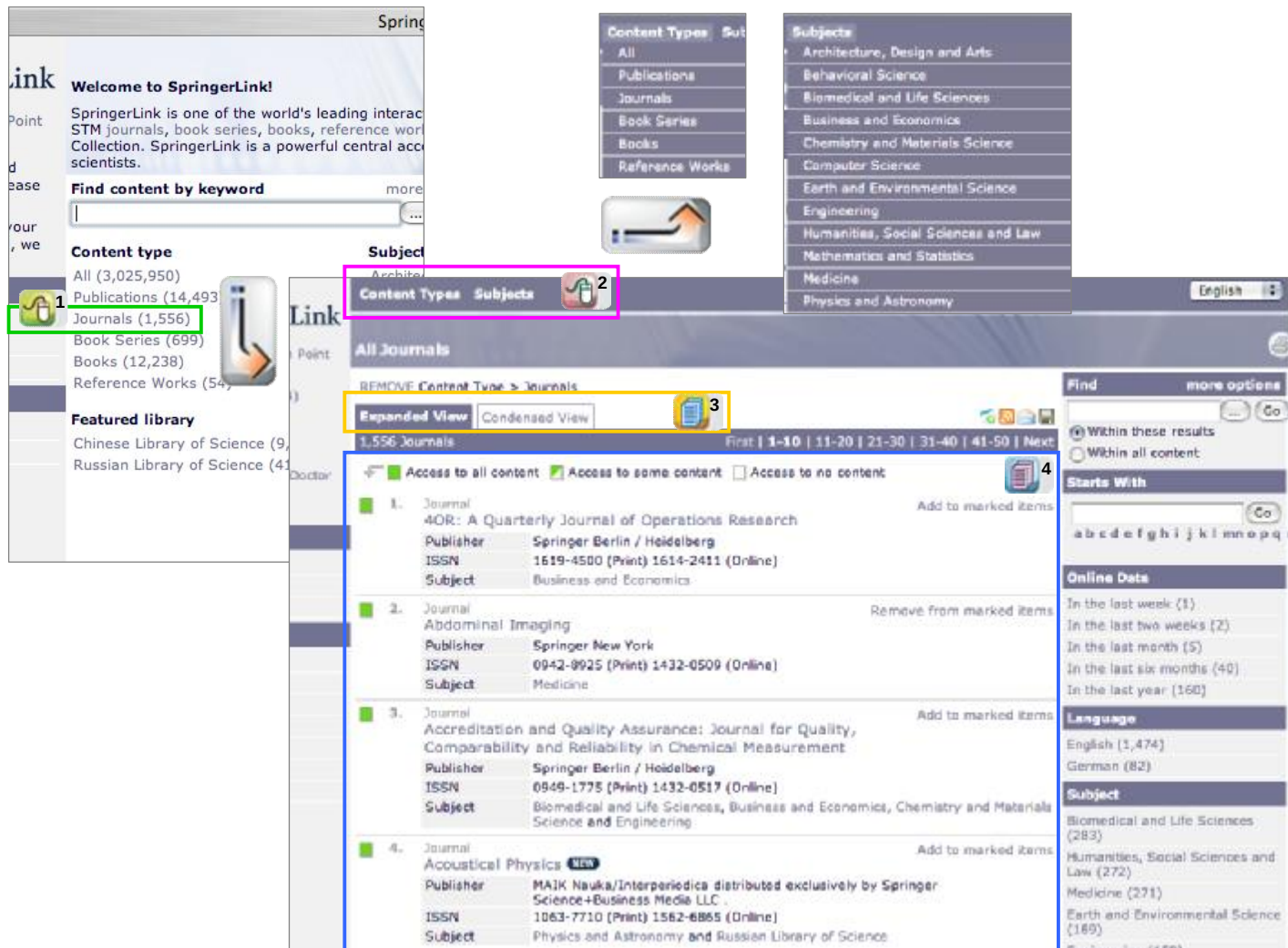
Subject

Architecture, Design and Arts (28)
Behavioral Science (71,581)
Biomedical and Life Sciences (813,572)
Business and Economics (68,019)
Chemistry and Materials Science (601,901)
Computer Science (250,171)
Earth and Environmental Science (274,674)
Engineering (345,032)
Humanities, Social Sciences and Law (179,125)
Mathematics and Statistics (219,897)
Medicine (644,617)
Physics and Astronomy (465,873)

返回目录页

4.1 浏览 – 期刊

单击“期刊(Journals)”链接，可以浏览SpringerLink中的所有期刊。



The screenshot shows the SpringerLink homepage. On the left sidebar, under 'Content type', 'Journals (1,556)' is highlighted with a green box and a mouse cursor icon labeled '1'. In the top navigation bar, 'Content Types' and 'Subjects' are visible, with 'Content Types' highlighted by a pink box and a mouse cursor icon labeled '2'. Below the navigation bar, the 'All Journals' section is shown. The 'Expanded View' tab is selected and highlighted by a yellow box with a mouse cursor icon labeled '3'. The list of journals includes details like title, publisher, ISSN, and subject. On the right side of the page, there are search filters for 'Find', 'Starts With', 'Online Date', 'Language', and 'Subject'. A mouse cursor icon labeled '4' is pointing at the 'Subject' filter.

 1 单击“期刊(Journals)”链接，浏览所有期刊。

 2 单击“内容类型(Content Types)”或“学科(Subjects)”链接，开启下拉菜单，开始新的浏览。

 3 系统提供2种检索结果显示方式：

- “详细信息列表(Expanded View)”提供更多相关信息；
- “简要信息列表(Condensed View)”提供更简略的信息。

 4 期刊题名字顺列表

返回目录页

4.1 浏览 – 期刊

在“详细信息列表(Expanded View)”页面，可以看到更详细的期刊题录信息。



Content Types Subjects English

All Journals

REMOVE Content Type > Journals

Expanded View Condensed View

1,563 Journals

First | 1-10 | 11-20 | 21-30 | 31-40 | 41-50 | Next

☒ Access to all content ☒ Access to some content ☐ Access to no content

1. Journal
4OR: A Quarterly Journal of Operations Research
Publisher Springer Berlin / Heidelberg
ISSN 1619-4500 (Print) 1614-2411 (Online)
Subject Business and Economics

2. Journal
Abdominal Imaging **NEW**
Publisher Springer New York
ISSN 0942-8925 (Print) 1432-0509 (Online)
Subject Medicine

3. Journal
Accreditation and Quality Assurance: Journal for Quality, Comparability and Reliability in Chemical Measurement
Publisher Springer Berlin / Heidelberg
ISSN 0949-1775 (Print) 1432-0517 (Online)
Subject Biomedical and Life Sciences, Business and Economics, Chemistry and Materials Science and Engineering

4. Journal
Acoustical Physics **NEW**
Publisher MAIK Nauka/Interperiodica distributed exclusively by Springer Science+Business Media LLC
ISSN 1063-7710 (Print) 1562-6865 (Online)
Subject Physics and Astronomy and Russian Library of Science

Find more options

Within these results
Within all content

Starts With

Online Date

Language

Subject

 检索到的期刊总数。

 返回到上一层类目
(如，所有内容类型的字顺列表)。

 单击图标，选择对应的操作：

 下载当前列表
 生成RSS代码
 Email当前列表
 收藏当前列表
 打印当前列表

 转到下一页。

 全文获取权限图标，
显示您所在的机构对该期刊文章的全文访问权限。

 单击查看该期刊的题
录信息和所有刊次。

[返回目录页](#)

4.1 浏览 – 期刊

您可以利用页面右边的导航栏，精检您的检索。



The screenshot shows the SpringerLink search results page. The navigation filters on the right are highlighted with colored boxes and numbered icons:

- Find** (purple box, icon 1): Includes a search bar and buttons for "more options", "...", and "Go". Below it are radio buttons for "Within these results" (selected) and "Within all content".
- Starts With** (pink box, icon 1): Includes a text input field and a "Go" button, with a list of letters below.
- Online Date** (yellow box, icon 2): Includes a list of time intervals with counts: "In the last week (1)", "In the last two weeks (3)", "In the last month (6)", "In the last six months (41)", and "In the last year (161)".
- Language** (blue box, icon 3): Includes a list of languages with counts: "English (1,475)" and "German (82)".
- Subject** (purple box, icon 4): Includes a list of subjects with counts: "Biomedical and Life Sciences (284)", "Medicine (272)", "Humanities, Social Sciences and Law (272)", "Engineering (168)", "Earth and Environmental Science (150)", "Mathematics and Statistics (145)", "Chemistry and Materials Science (139)", "Computer Science (131)", "Russian Library of Science (115)", and "Physics and Astronomy (115)".
- Publication** (green box, icon 5): Includes a list of publications with counts: "Environmental Geology (1)", "Pediatric Radiology (1)", and "Astrophysics (1)".

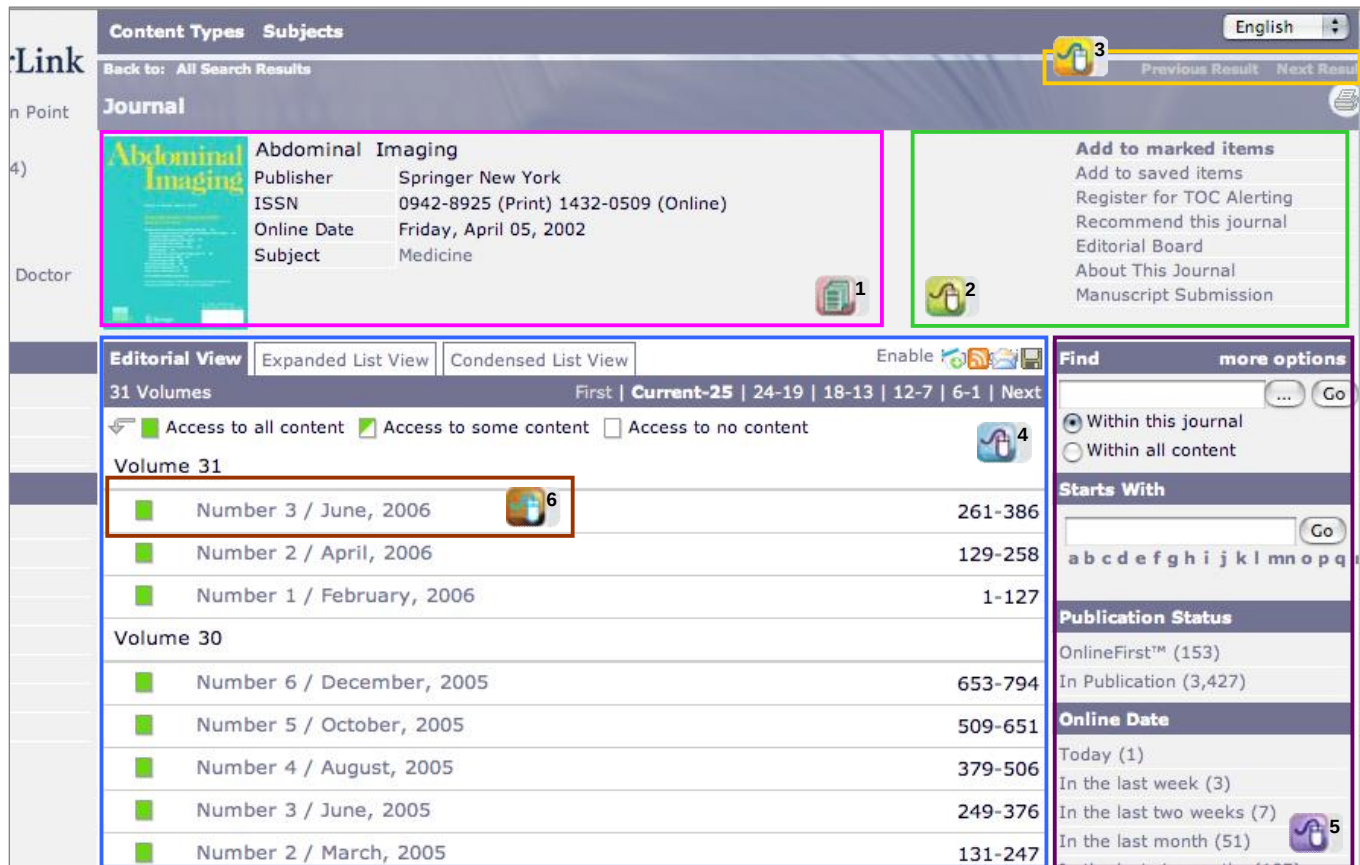
在页面左边所列的浏览或检索所得结果中进一步检索：

-  输入字母、字符，然后点击“开始(Go)”按钮，或直接点击字母，即可浏览题名以该字母、字符为起始部分的期刊文章。
-  查阅当前结果中不同入库时间 (Online Date) 的文章。
-  查阅当前结果中不同语种(language)的文章。
-  按不同学科(Subject)，浏览当前结果中的文章。
-  按不同出版物 (Publication) 或文章出处，浏览当前结果中的文章。

[返回目录页](#)

4.1.1 显示期刊刊次

单击期刊刊名链接，将显示该期刊的所有刊次。



The screenshot shows the SpringerLink interface for the journal 'Abdominal Imaging'. The page is divided into several sections:

- Journal Information:** Includes the journal title 'Abdominal Imaging', publisher 'Springer New York', ISSN '0942-8925 (Print) 1432-0509 (Online)', online date 'Friday, April 05, 2002', and subject 'Medicine'. This section is highlighted with a pink box and labeled with a green icon 1.
- Actions:** A green box highlights the 'Add to marked items' section, which includes options like 'Add to saved items', 'Register for TOC Alerting', 'Recommend this journal', 'Editorial Board', 'About This Journal', and 'Manuscript Submission'. This is labeled with a green icon 2.
- Navigation:** A yellow box highlights the 'Previous Result' and 'Next Result' links. This is labeled with a yellow icon 3.
- Editorial View:** The 'Editorial View' tab is selected, showing a list of volumes. The 'Current-25' volume is highlighted. This section is labeled with a blue icon 4.
- Volume List:** A table lists the volumes and their page ranges. The 'Number 3 / June, 2006' entry is highlighted with a red box and labeled with a blue icon 6.
- Find:** A search bar is present, labeled with a blue icon 5.

Volume	Issue	Page Range
31	Number 3 / June, 2006	261-386
31	Number 2 / April, 2006	129-258
31	Number 1 / February, 2006	1-127
30	Number 6 / December, 2005	653-794
30	Number 5 / October, 2005	509-651
30	Number 4 / August, 2005	379-506
30	Number 3 / June, 2005	249-376
30	Number 2 / March, 2005	131-247

 1 期刊的基本信息。

 2 在此您可以使用个性化功能，并且，获得期刊的相关出版信息。

 3 查阅前一种 / 后一种期刊。

 4 按“编辑信息 (Editorial View)” / “详细信息列表(Expanded List)” / “简要信息列表 (Condensed List)” 显示该期刊的所有刊次。

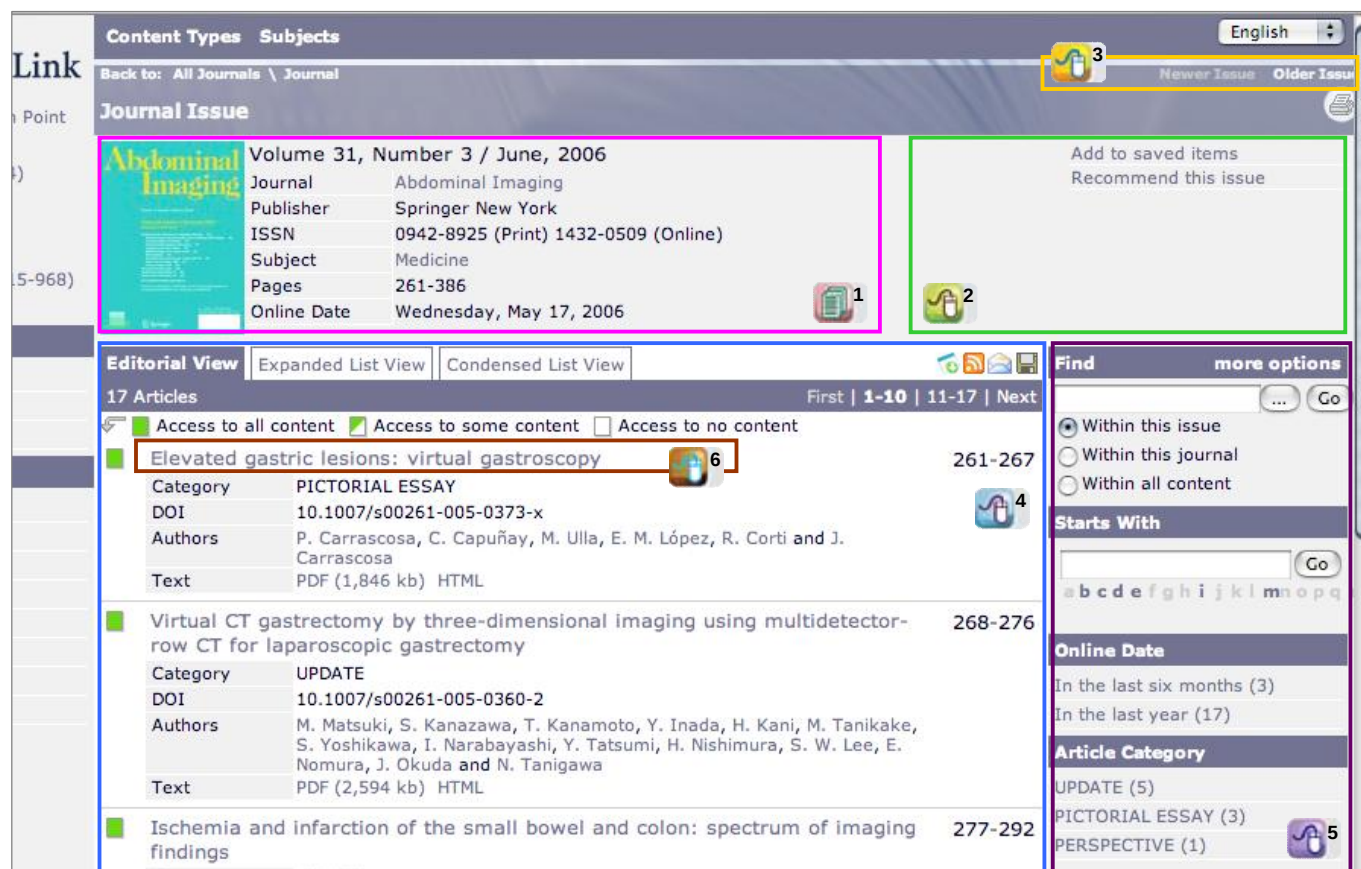
 5 导航条帮助您精检当前的检索。

 6 单击某一刊次链接，查阅该期刊该刊次的最新文章。

[返回目录页](#)

4.1.2 显示期刊目录

单击期刊的某一刊次链接，将显示该期刊该刊次的所有条目列表。



Content Types Subjects English

Back to: All Journals \ Journal

Journal Issue

Abdominal Imaging Volume 31, Number 3 / June, 2006

Journal Abdominal Imaging

Publisher Springer New York

ISSN 0942-8925 (Print) 1432-0509 (Online)

Subject Medicine

Pages 261-386

Online Date Wednesday, May 17, 2006

Add to saved items

Recommend this issue

Editorial View Expanded List View Condensed List View

17 Articles First | 1-10 | 11-17 | Next

☒ Access to all content ☒ Access to some content ☐ Access to no content

Elevated gastric lesions: virtual gastroscopy 261-267

Category PICTORIAL ESSAY

DOI 10.1007/s00261-005-0373-x

Authors P. Carrascosa, C. Capuñay, M. Ulla, E. M. López, R. Corti and J. Carrascosa

Text PDF (1,846 kb) HTML

Virtual CT gastrectomy by three-dimensional imaging using multidetector-row CT for laparoscopic gastrectomy 268-276

Category UPDATE

DOI 10.1007/s00261-005-0360-2

Authors M. Matsuki, S. Kanazawa, T. Kanamoto, Y. Inada, H. Kani, M. Tanikake, S. Yoshikawa, I. Narabayashi, Y. Tatsumi, H. Nishimura, S. W. Lee, E. Nomura, J. Okuda and N. Tanigawa

Text PDF (2,594 kb) HTML

Ischemia and infarction of the small bowel and colon: spectrum of imaging findings 277-292

Find more options

Within this issue

Within this journal

Within all content

Starts With

Go

a b c d e f g h i j k l m n o p q

Online Date

In the last six months (3)

In the last year (17)

Article Category

UPDATE (5)

PICTORIAL ESSAY (3)

PERSPECTIVE (1)

 1 期刊刊次的基本信息。

 2 使用个性化功能。

 3 查阅期刊的前一刊次或后一刊次。

 4 按“编辑信息 (Editorial View)” / “详细信息列表 (Expanded List)” / “简要信息列表 (Condensed List)” 显示该期刊该刊次中的所有条目。

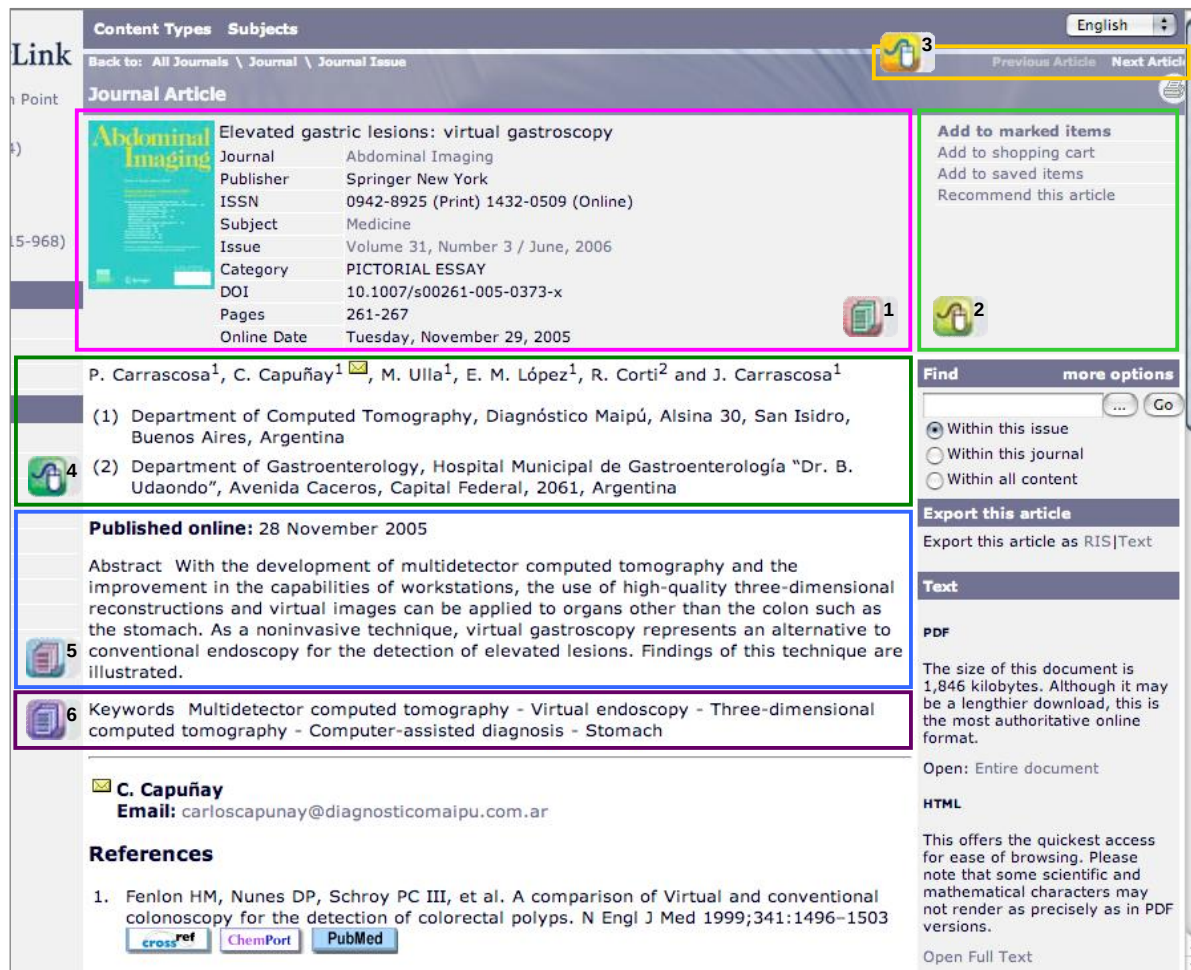
 5 导航条帮助您精简当前的检索。

 6 单击某一目录链接，查阅该期刊该刊次该条目所对应的文章。

返回目录页

4.1.3 显示期刊文章

单击某一文章的题录条目，将显示这篇文章的相关信息和内容。



The screenshot shows the SpringerLink interface for a journal article. The article title is "Elevated gastric lesions: virtual gastroscopy" from the journal "Abdominal Imaging". The page is divided into several sections: a metadata table, author information, abstract, keywords, and references. Numbered callouts 1 through 6 highlight specific features: 1 points to the article title and journal information; 2 points to the "Add to marked items" section; 3 points to the "Previous Article" and "Next Article" links; 4 points to the author information; 5 points to the abstract; and 6 points to the keywords.

Content Types	Subjects
Journal Article	

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Journal Article

Abdominal Imaging

Elevated gastric lesions: virtual gastroscopy

Journal: Abdominal Imaging
Publisher: Springer New York
ISSN: 0942-8925 (Print) 1432-0509 (Online)
Subject: Medicine
Issue: Volume 31, Number 3 / June, 2006
Category: PICTORIAL ESSAY
DOI: 10.1007/s00261-005-0373-x
Pages: 261-267
Online Date: Tuesday, November 29, 2005

P. Carrascosa¹, C. Capuñay¹, M. Ulla¹, E. M. López¹, R. Corti² and J. Carrascosa¹

(1) Department of Computed Tomography, Diagnóstico Maipú, Alsina 30, San Isidro, Buenos Aires, Argentina
(2) Department of Gastroenterology, Hospital Municipal de Gastroenterología "Dr. B. Udaondo", Avenida Caceros, Capital Federal, 2061, Argentina

Published online: 28 November 2005

Abstract With the development of multidetector computed tomography and the improvement in the capabilities of workstations, the use of high-quality three-dimensional reconstructions and virtual images can be applied to organs other than the colon such as the stomach. As a noninvasive technique, virtual gastroscopy represents an alternative to conventional endoscopy for the detection of elevated lesions. Findings of this technique are illustrated.

Keywords Multidetector computed tomography - Virtual endoscopy - Three-dimensional computed tomography - Computer-assisted diagnosis - Stomach

C. Capuñay
Email: carloscapunay@diagnosticomaiapu.com.ar

References

1. Fenlon HM, Nunes DP, Schroy PC III, et al. A comparison of Virtual and conventional colonoscopy for the detection of colorectal polyps. N Engl J Med 1999;341:1496-1503

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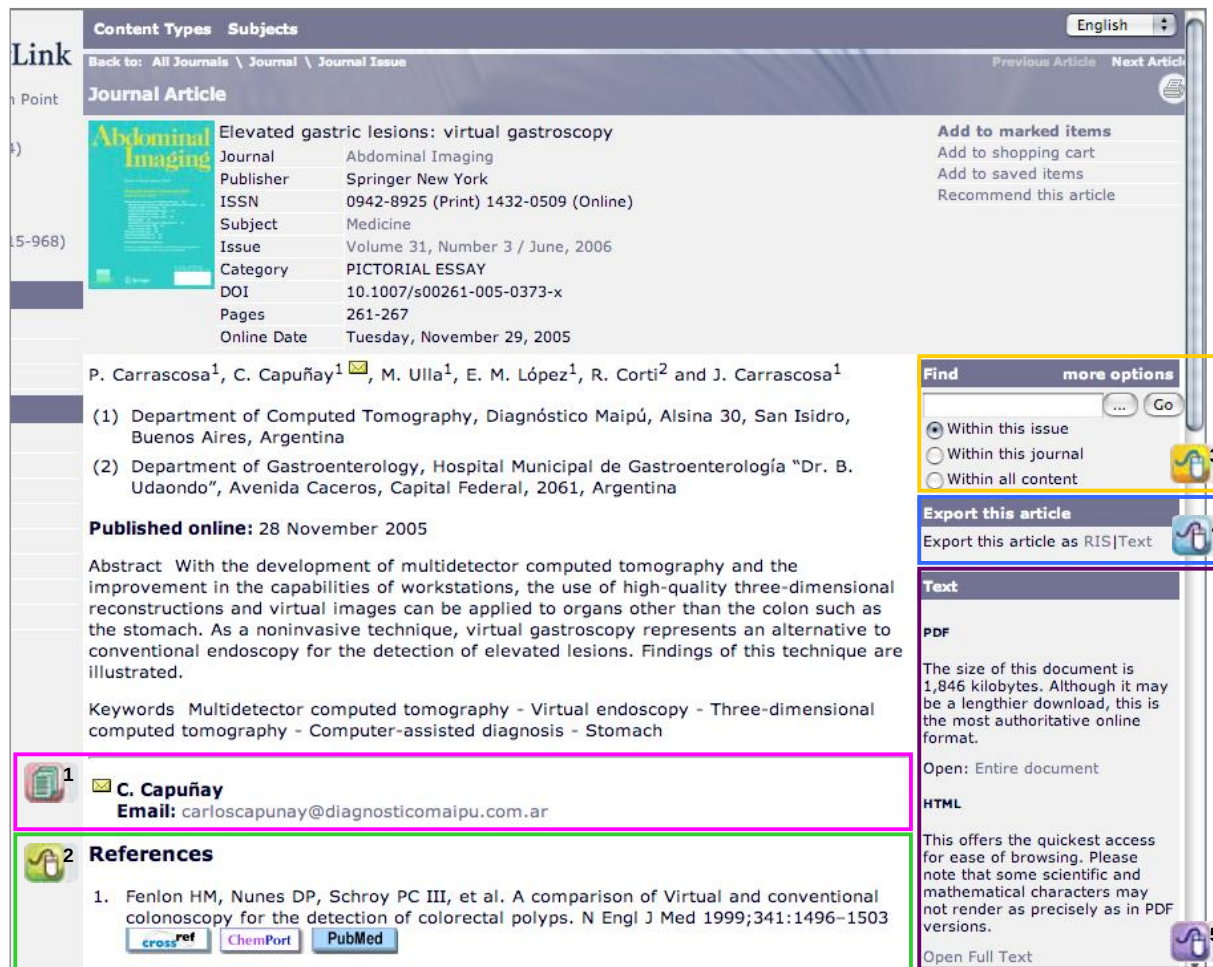
5 该文章的文摘。

6 该文章的关键词。

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4.1.3 显示期刊文章

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The screenshot shows the SpringerLink interface for a journal article. The article title is "Elevated gastric lesions: virtual gastroscopy" from the journal "Abdominal Imaging". The page includes a table with article details, author information, an abstract, keywords, and a references section. Numbered callouts 1 through 5 highlight specific features: 1 points to the author's contact information, 2 points to the references, 3 points to the search options, 4 points to the export options, and 5 points to the full text link.

Content Types	Subjects
Journal Article	

Back to: All Journals \ Journal \ Journal Issue

Journal Article

Abdominal Imaging

Elevated gastric lesions: virtual gastroscopy

Journal: Abdominal Imaging

Publisher: Springer New York

ISSN: 0942-8925 (Print) 1432-0509 (Online)

Subject: Medicine

Issue: Volume 31, Number 3 / June, 2006

Category: PICTORIAL ESSAY

DOI: 10.1007/s00261-005-0373-x

Pages: 261-267

Online Date: Tuesday, November 29, 2005

P. Carrascosa¹, C. Capuñay¹, M. Ulla¹, E. M. López¹, R. Corti² and J. Carrascosa¹

(1) Department of Computed Tomography, Diagnóstico Maipú, Alsina 30, San Isidro, Buenos Aires, Argentina

(2) Department of Gastroenterology, Hospital Municipal de Gastroenterología "Dr. B. Udaondo", Avenida Caceros, Capital Federal, 2061, Argentina

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Keywords Multidetector computed tomography - Virtual endoscopy - Three-dimensional computed tomography - Computer-assisted diagnosis - Stomach

1 **C. Capuñay**
Email: carloscapunay@diagnosticomaipeu.com.ar

2 **References**

1. Fenlon HM, Nunes DP, Schroy PC III, et al. A comparison of Virtual and conventional colonoscopy for the detection of colorectal polyps. N Engl J Med 1999;341:1496-1503

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1 该文章作者的联系方式

2 参考文献列表和链接，如：

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4 以RIS格式或文本格式输出文章的书目信息。

5 查阅全文 (详情请参考[4.1.4](#)显示全文)。

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4.1.4 显示期刊文章全文

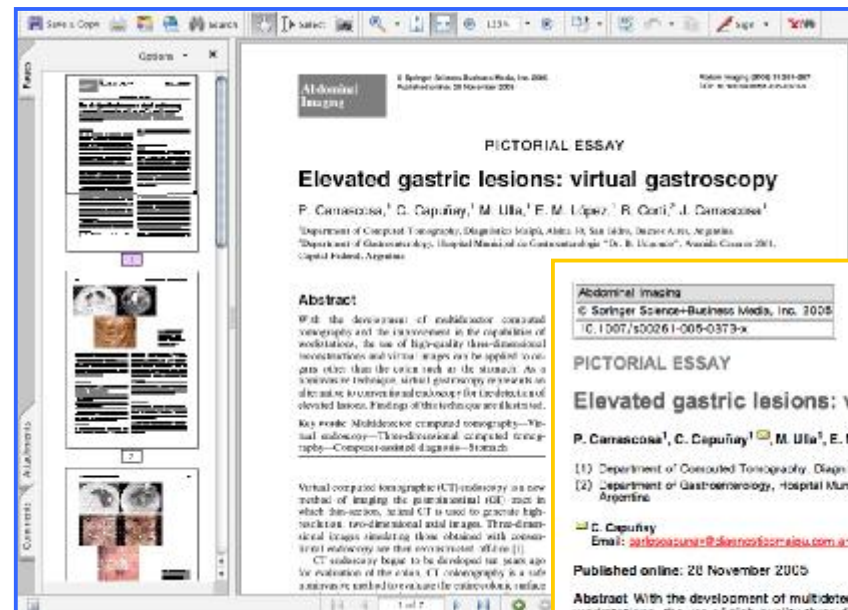
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Abdominal Imaging
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10.1007/s00261-008-0373-x

PICTORIAL ESSAY
Elevated gastric lesions: virtual gastroscopy
P. Carrasquilla¹, C. Capuñay¹, M. Ulla¹, E. M. López¹, R. Corti² and J. Carrasquilla¹
¹Department of Computed Tomography, Diagnóstico Malpaso, Alameda 30, San Isidro, Buenos Aires, Argentina
²Department of Gastroenterology, Hospital Municipal de Gastroenterología "Dr. B. Ldaendo", Avenida Caceres, Capital Federal, 2061, Argentina
Email: carloscapuñay@diagnostico.com.ar

Published online: 28 November 2008

Abstract With the development of multidetector computed tomography and the improvement in the capabilities of workstations, the use of high-quality three-dimensional reconstructions and virtual images can be applied to organs other than the colon such as the stomach. As a noninvasive technique, virtual gastroscopy represents an alternative to conventional endoscopy for the detection of elevated lesions. Findings of this technique are illustrated.
Keywords Multidetector computed tomography · Virtual endoscopy · Three-dimensional computed tomography · Computer-aided diagnosis · Stomach

Virtual computed tomographic (CT) endoscopy is a new method of imaging the gastrointestinal (GI) tract in which thin-section, helical CT is used to generate high-resolution, two-dimensional axial images. Three-dimensional images simulating those obtained with conventional endoscopy are then reconstructed off-line [1].
CT endoscopy began to be developed ten years ago for evaluation of the colon. CT colonography is a safe noninvasive method to evaluate the entire colonic surface and for the detection of polyps and/or cancers. Reported sensitivities of CT colonography for the detection of polyps larger than 10 mm in diameter range from 70% to 100% [2, 3]. The development of multidetector row CT (MDCT) enables near isotropic z-axis spatial resolution that allows data acquisition with much thinner collimation. Better voxel profiles are ideal for CT virtual endoscopy because of the potential to improve polyp detection and the possibility to evaluate other GI organs such as the stomach.

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4.2 浏览 – 图书



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Publisher Springer Berlin Heidelberg

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ISBN 978-3-540-33316-9 (Print) 978-3-540-33316-6 (Online)

Editors Walter Eversheim, Tilo Pfeifer and Manfred Weck

Subject Engineering, History of Science, Engineering, general and Industrial and Production Engineering

Text PDF (45,093 kb)

2. Book

103 Trigonometry Problems

From the Training of the USA IMO Team

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ISBN 978-0-8176-4334-8 (Print) 978-0-8176-4452-1 (Online)

Authors Titu Andreescu and Zuming Feng

Subject Mathematics, Geometry, Mathematics, general, Algebra and Mathematics and Statistics

Text PDF (1,338 kb)

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10th International Conference on Automated Deduction

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- Computer Science (5,064)
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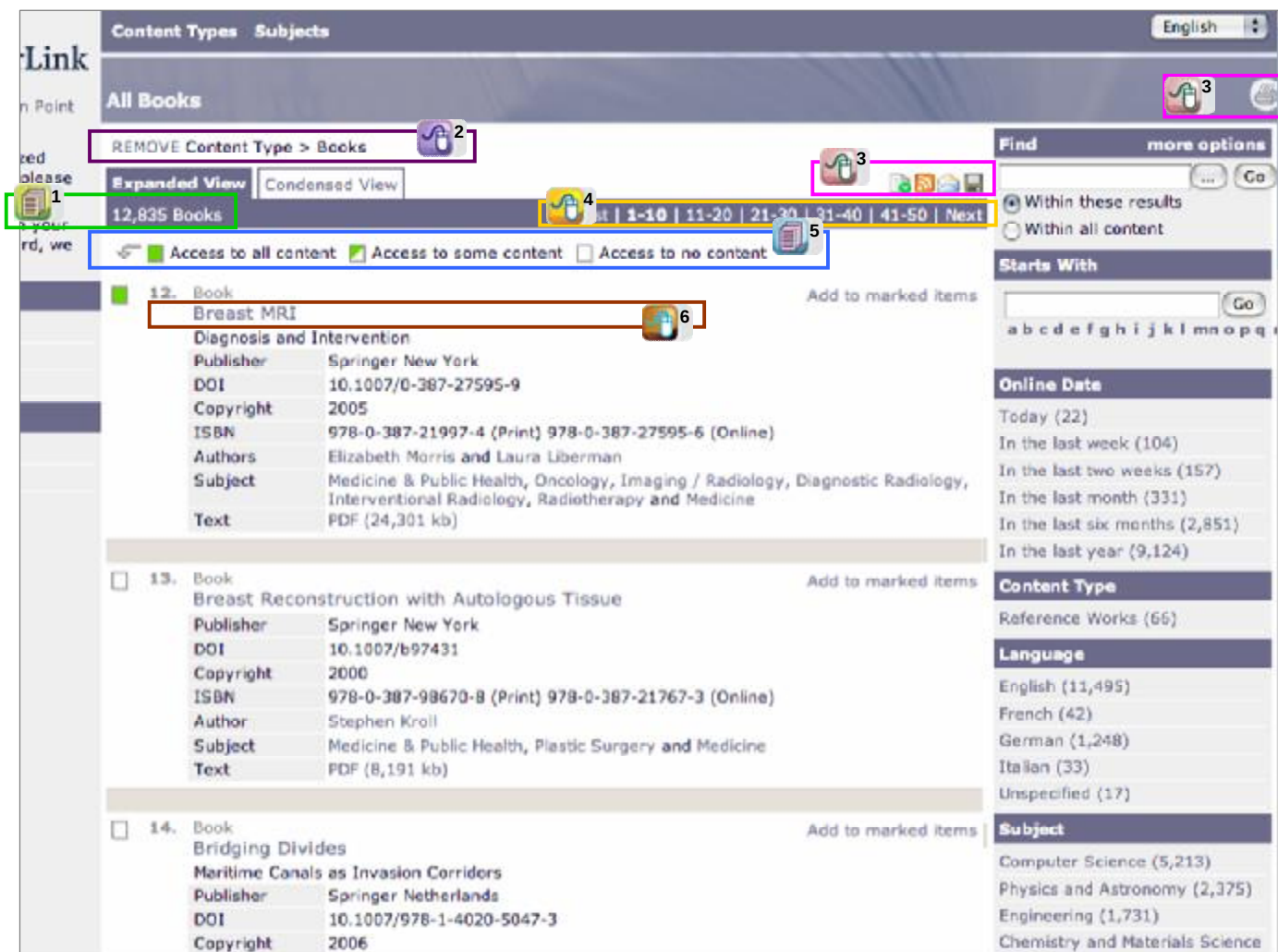
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- 1. Total number of books (12,835)
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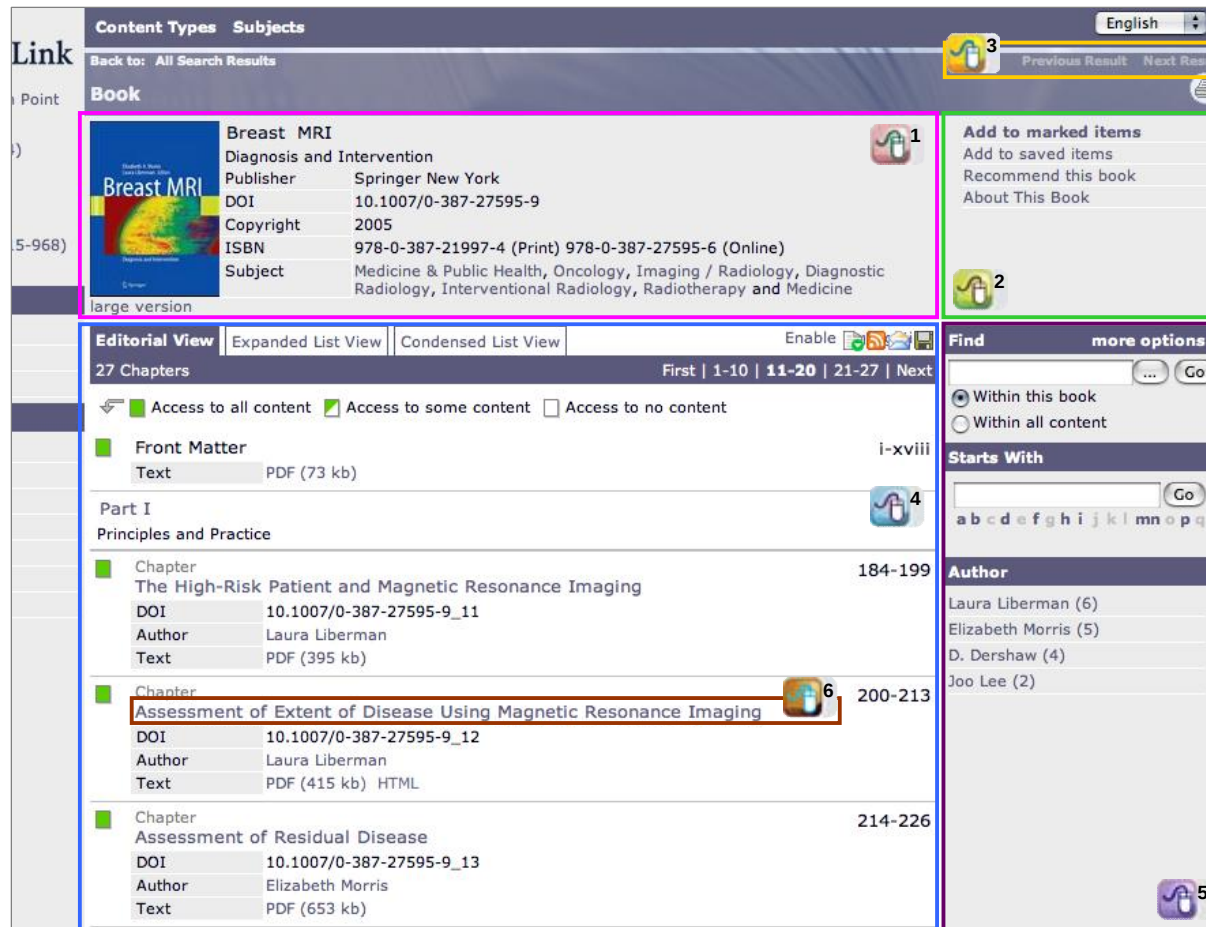
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4.2.1 显示图书章节

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The screenshot displays the SpringerLink interface for the book "Breast MRI: Diagnosis and Intervention". The book is published by Springer New York, with a DOI of 10.1007/0-387-27595-9 and an ISBN of 978-0-387-21997-4 (Print) and 978-0-387-27595-6 (Online). The subject is Medicine & Public Health, Oncology, Imaging / Radiology, Diagnostic Radiology, Interventional Radiology, Radiotherapy and Medicine.

The interface shows the book's table of contents, including the following chapters:

- Front Matter (Text, PDF (73 kb), i-xviii)
- Part I: Principles and Practice
 - Chapter: The High-Risk Patient and Magnetic Resonance Imaging (Text, PDF (395 kb), 184-199)
 - Chapter: Assessment of Extent of Disease Using Magnetic Resonance Imaging (Text, PDF (415 kb), HTML, 200-213)
 - Chapter: Assessment of Residual Disease (Text, PDF (653 kb), 214-226)

The "Assessment of Extent of Disease Using Magnetic Resonance Imaging" chapter is highlighted, indicating it is the selected item.

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Book Chapter
Content Types Subjects English

Assessment of Extent of Disease Using Magnetic Resonance Imaging
Book Breast MRI
Publisher Springer New York
DOI 10.1007/0-387-27595-9
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ISBN 978-0-387-21997-4 (Print) 978-0-387-27595-6 (Online)
Subject Medicine & Public Health, Oncology, Imaging / Radiology, Diagnostic Radiology, Interventional Radiology, Radiotherapy and Medicine
Part I
DOI 10.1007/0-387-27595-9_12
Pages 200-213

Breast MRI
Diagnosis and Intervention
10.1007/0-387-27595-9_12
Elizabeth A. Morris and Laura Liberman

Özgür Özsen¹
(3) Breast Imaging Section, Department of Radiology, Memorial Sloan-Kettering Cancer Center, NY

Abstract
In this paper a method for detection of microcalcifications (MCCs), which appear at the beginning stages of breast cancer, is presented by using mathematical morphology. This method consists of four steps. At the first step the contrast of suspicious regions on the image is enhanced by contrast stretching. In the next step a morphological filtering process is applied by using six different structured elements (SEs). At the same step subtraction image is obtained by subtracting the filtered image from the original image. In the next step a black and white image is generated from this subtraction image by applying a threshold, which is calculated by using histogram. Finally, healthy regions are classified by refiltering black and white image using morphological opening. The proposed method tested on 17 mammograms and 82.2% success rate was observed.

Özgür Özsen
Email: oozsen@anadolu.edu.tr

References
1. Gribbestad IS, Nilsen G, Fjosene H, et al. Contrast-enhanced magnetic resonance imaging of the breast. *Oncologica* 1992;31:833-842.

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5 作者联系方式。
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8 以RIS格式或文本文档格式输出书目信息。
.....
9 查阅全文(详情请参见4.2.2 显示全文)。

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4.2.2 显示图书全文

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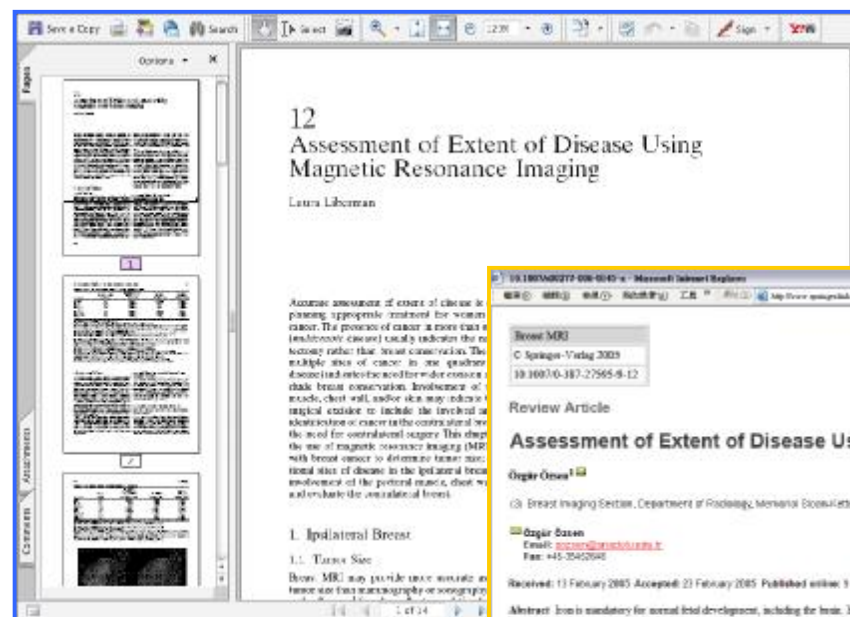
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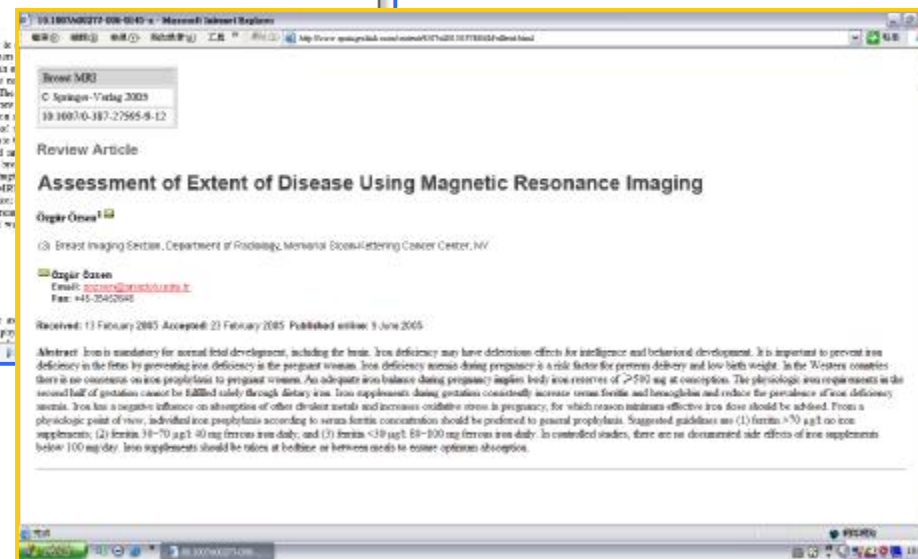
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 ² PDF格式的图片文献

 ¹ 图片摘要

Content Type: Subject: English

Journal Article

Biosensors based on carbon nanotubes

Journal: Analytica et Bioanalytica Chemistry
 Publisher: Springer Berlin / Heidelberg
 ISSN: 1618-2642 (Print) 1618-2850 (Online)
 Subject: Biomedical and Life Sciences, Chemistry and Materials Science and Engineering
 Issue: Volume 385, Number 3 / June, 2006
 Category: Review
 DOI: 10.1007/s00215-006-0314-0
 Pages: 452-468
 Online Date: Tuesday, March 28, 2006

Kannan Balasubramanian¹ and Marko Burghard¹

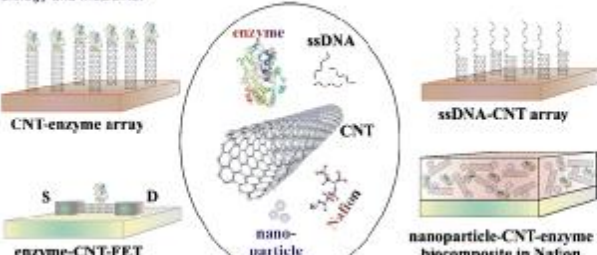
(1) Max-Planck-Institut für Festkörperforschung, Heisenbergstr. 1, 70569 Stuttgart, Germany

Received: 9 September 2005 Revised: 13 December 2005 Accepted: 11 January 2006 Published online: 28 March 2006

Abstract: Carbon nanotubes (CNTs) exhibit a unique combination of excellent mechanical, electrical and electrochemical properties, which has stimulated increasing interest in the application of CNTs as components in (bio)sensors. This review highlights various design methodologies for CNT-based biosensors and their employment for the detection of a number of biomolecules. In addition, recent developments in the fields of CNT-based chemiresistors and chemically sensitive field-effect transistors are presented. After a critical discussion of the factors that currently limit the practical use of CNT-based biosensors, the review concludes with an outline of potential future applications for CNTs in biology and medicine.

Keywords: Carbon nanotubes · Enzymatic biosensors · Electrochemical biosensors · Amperometric detection · DNA sensing · Chemiresistors

Graphical Abstract:



The graphical abstract illustrates four different biosensor architectures. 1. CNT-enzyme array: A carbon nanotube (CNT) structure with enzymes attached. 2. enzyme-CNT-FET: A carbon nanotube field-effect transistor (FET) with enzymes attached. 3. ssDNA-CNT array: A carbon nanotube array with single-stranded DNA (ssDNA) attached. 4. nanoparticle-CNT-enzyme biocomposite in a nanonetwork: A carbon nanotube network with nanoparticles and enzymes integrated into it.

Figure 1 Benign GIST of the stomach (arrow). A Coronal reformatted image. B C Virtual gastroscopic views. C Conventional upper GI endoscopic view.

Figure 2 Leiomyoma of the stomach (arrow). A Axial CT image with lung window. B Coronal volume-rendering reconstruction. C Virtual gastroscopic views. The tumor presents a central ulcer (arrows).

Figure 3 Low-grade GIST of the stomach (arrow). A Axial CT image with lung window. B Coronal volume-rendering reconstruction. C Virtual gastroscopic views. The tumor presents a central ulcer (arrows).

Figure 4 Benign GIST of the stomach (arrow). A Coronal reformatted image. B C Virtual gastroscopic views. D Conventional upper GI endoscopic view.

Figure 5 Leiomyomas and leiomyosarcomas of the stomach are rare (Fig. 1).

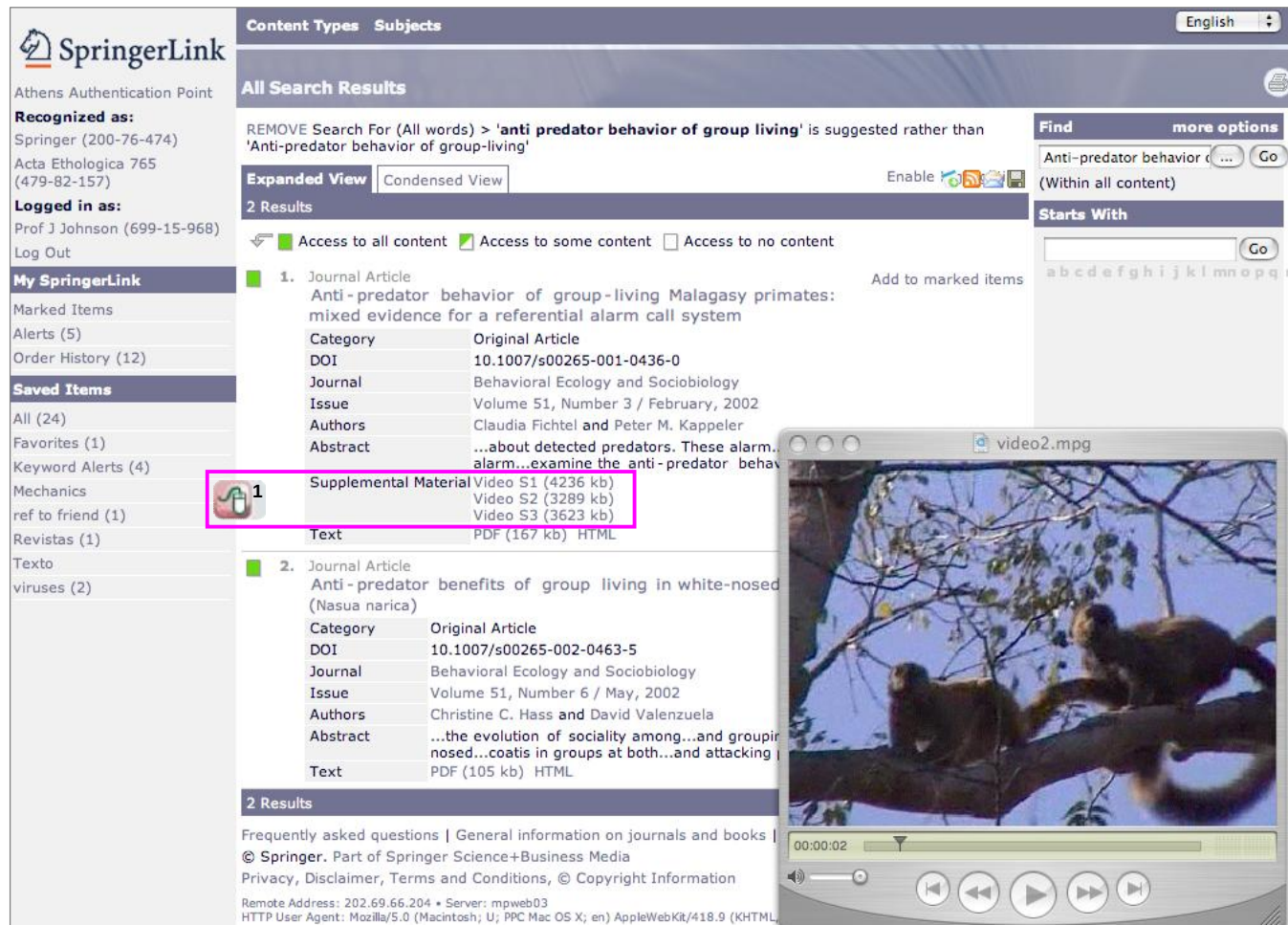
 ³ HTML格式的图片文献

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4.3 辅助资源

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Content Types **Subjects** English

All Search Results

REMOVE Search For (All words) > 'anti predator behavior of group living' is suggested rather than 'Anti-predator behavior of group-living'

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2 Results

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DOI 10.1007/s00265-001-0436-0
Journal Behavioral Ecology and Sociobiology
Issue Volume 51, Number 3 / February, 2002
Authors Claudia Fichtel and Peter M. Kappeler
Abstract ...about detected predators. These alarm... alarm...examine the anti-predator behav
Supplemental Material Video S1 (4236 kb)
Video S2 (3289 kb)
Video S3 (3623 kb)
Text PDF (167 kb) HTML

2. Journal Article
Anti-predator benefits of group living in white-nosed (Nasua narica)
Category Original Article
DOI 10.1007/s00265-002-0463-5
Journal Behavioral Ecology and Sociobiology
Issue Volume 51, Number 6 / May, 2002
Authors Christine C. Hass and David Valenzuela
Abstract ...the evolution of sociality among...and groupin... nosed...coatis in groups at both...and attacking p
Text PDF (105 kb) HTML

2 Results

Frequently asked questions | General information on journals and books |
© Springer. Part of Springer Science+Business Media
Privacy, Disclaimer, Terms and Conditions, © Copyright Information
Remote Address: 202.69.66.204 • Server: mpweb03
HTTP User Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X; en) AppleWebKit/418.9 (KHTML

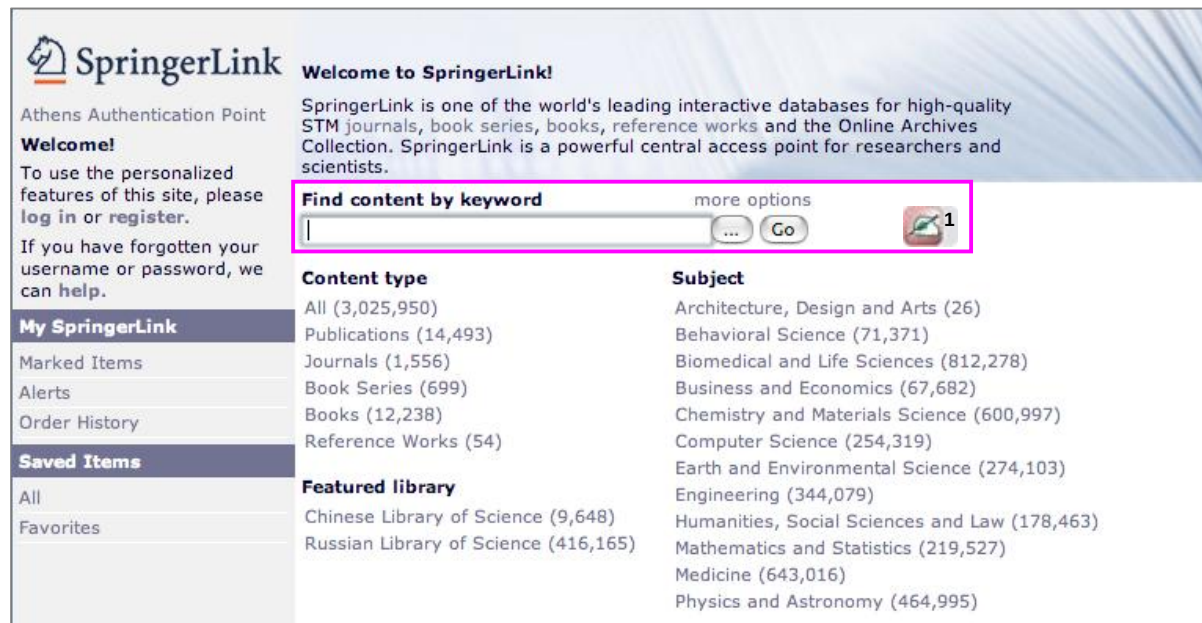
Find more options
Anti-predator behavior of group living (Within all content) Go
Starts With
a b c d e f g h i j k l m n o p q r s t u v w x y z Go

video2.mpg
00:00:02
⏮ ⏪ ⏩ ⏭

返回目录页

5.0 检索

利用SpringerLink数据库主界面右上部分的检索词输入框，可以输入关键词，进行检索。



The screenshot shows the SpringerLink homepage. On the left is a navigation menu with sections like 'My SpringerLink' and 'Saved Items'. The main content area has a 'Welcome to SpringerLink!' message and a 'Find content by keyword' search box. The search box is highlighted with a pink rectangle and a red '1' icon. Below the search box are two columns: 'Content type' and 'Subject', each listing various categories and their counts. A 'Featured library' section is also visible.

 **1** 在此处输入检索词，开始检索。

 **2** 您也可以：在每个页面的“查找(Find Box)”输入框中，输入关键词，进行检索。

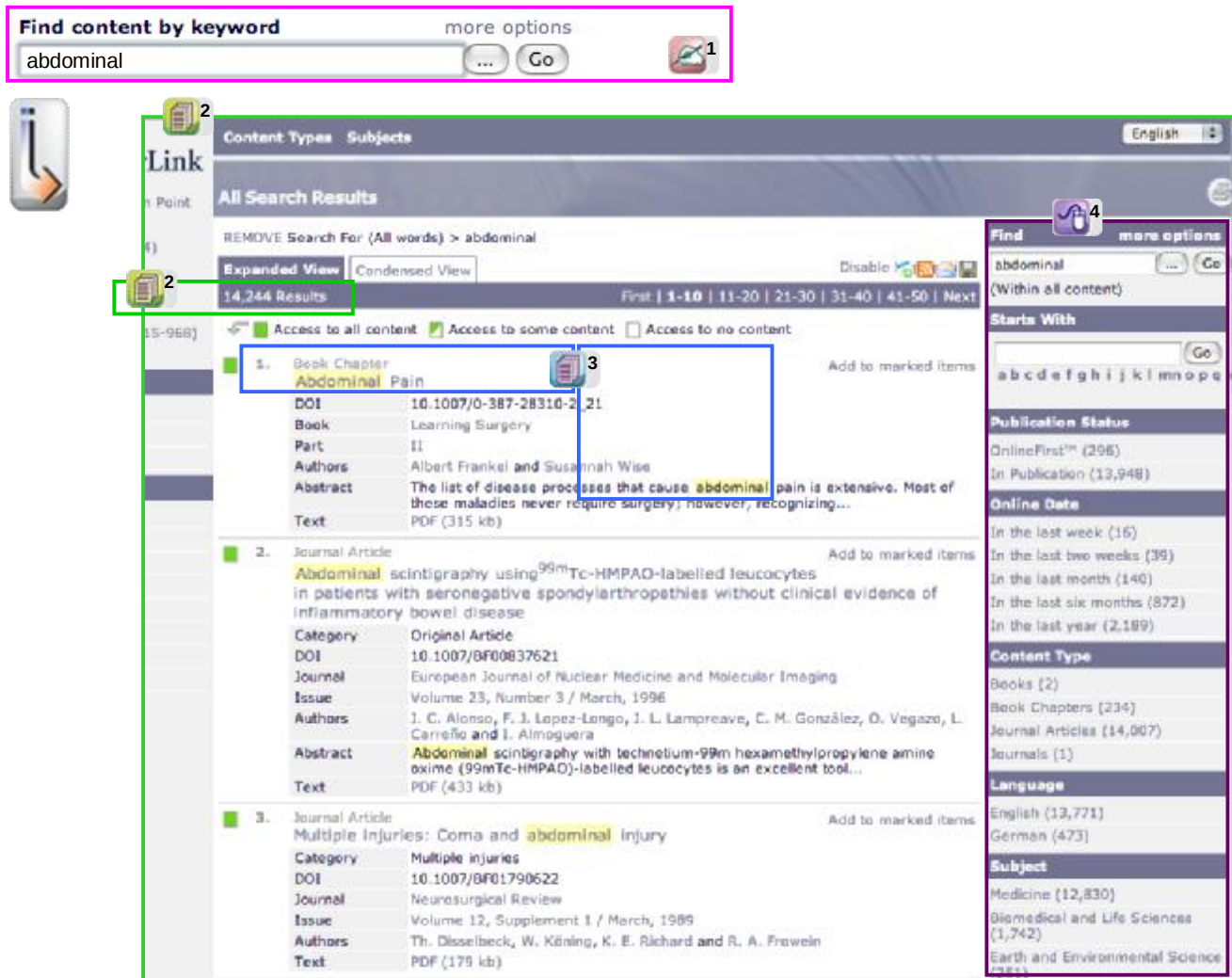


The screenshot shows the SpringerLink search results page for the keyword 'abdominal'. The page has a dark blue header with 'Content Types' and 'Subjects' tabs. Below the header is a 'Find' search box, highlighted with a yellow rectangle and a red '2' icon. The search results are displayed in a table with columns for 'Access to all content', 'Access to some content', and 'Access to no content'. The first result is '1. Book Chapter Abdominal Pain'. The page also includes a 'Starts With' section with an alphabetical index.

[返回目录页](#)

5.1 关键词检索

系统默认将检索结果按照相关度排列。



Find content by keyword more options
abdominal ... Go

Link
Point
All Search Results
REMOVE Search For (All words) > abdominal
Expanded View Condensed View
14,244 Results
First | 1-10 | 11-20 | 21-30 | 31-40 | 41-50 | Next
Access to all content Access to some content Access to no content
1. Book Chapter
Abdominal Pain
DOI 10.1007/0-387-28316-2_21
Book Learning Surgery
Part II
Authors Albert Frankel and Susannah Wise
Abstract The list of disease processes that cause abdominal pain is extensive. Most of these maladies never require surgery; however, recognizing...
Text PDF (315 kb)
2. Journal Article
Abdominal scintigraphy using ^{99m}Tc-HMPAO-labelled leucocytes in patients with seronegative spondylarthropathies without clinical evidence of inflammatory bowel disease
Category Original Article
DOI 10.1007/8F00837621
Journal European Journal of Nuclear Medicine and Molecular Imaging
Volume 23, Number 3 / March, 1996
Authors I. C. Alonso, F. J. Lopez-Longo, I. L. Lampreave, C. M. González, O. Vegazo, L. Carreño and I. Almoquera
Abstract Abdominal scintigraphy with technetium-99m hexamethylpropylene amine oxime (99mTc-HMPAO)-labelled leucocytes is an excellent tool...
Text PDF (433 kb)
3. Journal Article
Multiple injuries: Coma and abdominal injury
Category Multiple injuries
DOI 10.1007/8F01790622
Journal Neurosurgical Review
Volume 12, Supplement 1 / March, 1989
Authors Th. Disselbeck, W. Köning, K. E. Richard and R. A. Frowein
Text PDF (179 kb)

Find more options
abdominal (Within all content)
Starts With
Publication Status
OnlineFirst™ (296)
In Publication (13,948)
Online Date
In the last week (16)
In the last two weeks (39)
In the last month (140)
In the last six months (872)
In the last year (2,189)
Content Type
Books (2)
Book Chapters (234)
Journal Articles (14,007)
Journals (1)
Language
English (13,771)
German (473)
Subject
Medicine (12,830)
Biomedical and Life Sciences (1,742)
Earth and Environmental Science (353)

 1 输入关键词，点击“开始(Go)。”

 2 列出检索结果的总数，所有检索结果按照相关度，以“详细信息列表(Expanded View)”/“简要信息列表(Condensed View)”两种方式列出。

 3 您所输入的检索词(关键词)被高亮显示。

 4 您可以在导航栏的帮助下，精简当前的检索。

返回目录页

5.1 关键词检索

您可以在导航栏的帮助下，精检当前的检索结果。



 ¹ 单击某一类目，对当前检索结果中进行精检。如：单击“期刊(Journals)”链接，将检索结果的内容类型进一步限定为期刊文献。

 ² 列出检索结果的总数，所有检索结果按照相关性，以“详细信息列表(Expanded View)”/“简要信息列表(Condensed View)”两种方式列出。

5.1 关键词检索

您可以利用导航栏，精简当前的检索。

Find more options ☒ Within these results ☐ Within all content Go	1
Starts With a b c d e f g h i j k l m n o p q	2
Online Date In the last week (6) In the last two weeks (6) In the last month (12) In the last six months (47) In the last year (167)	3
Language English (1,481) German (82)	4
Subject Biomedical and Life Sciences (284) Medicine (273) Humanities, Social Sciences and Law (272) Engineering (176)	5
Publication Environmental Geology (1) Pediatric Radiology (1) Marine Biology (1) Naunyn-Schmiedeberg's Archives of Pharmacology (1) Experimental Brain Research (1)	6
Publication Status OnlineFirst™ (16) In Publication (92)	7
Copyright 2006 (33) 2005 (25) 2004 (27) 2003 (23)	8
Author Silvano Martello (7) Denis Bouyssou (5) Frank Plastria (5) Michel Gendreau (3) Pierre Hansen (2) Andrea Lodi (2) Pietro Belotti (2) Cyriel Van Nuffelen (2) Aristide Mingozzi (2) Francesco Maffioli (2)	9
Article Category Regular Paper (14) PhD Thesis (8) PhD thesis (6) Original Paper (5) Regular paper (4) Industry (3) Regular (3)	10

在左边的检索结果列表中进一步精简检索：

- 1 输入检索词，选择在“当前检索结果中二次检索(within these results)”，或者“在所有内容重新检索(within all content)”。
- 2 输入字母、字符，点击“开始(Go)”按钮，或直接点击字母、字符，查阅当前结果中题名以该字母、字符为起始部分的记录。
- 3 查阅当前结果中不同入库时间(Online Date)的记录。
- 4 查阅当前结果中不同语种(language)的记录。
- 5 按不同学科(Subject)，浏览当前结果中的记录。
- 6 按不同出版物 (Publication)或出处，浏览当前结果中的记录。
- 7 查阅当前结果中不同出版状态(Publication Status)的文献：
OnlineFirst™: 出版发行前预先在线发行；
In Publication: 已出版发行。
- 8 按不同出版年份(Copyright)，浏览当前结果中的记录。
- 9 按不同作者(Author)，浏览当前结果中的记录。
- 10 按不同文献类型(Article Category)，浏览当前结果中的记录。

[返回目录页](#)

5.1.1 检索表达式构建对话框

使用检索表达式构建对话框，可以精确您的检索。

Find content by keyword more options

au:(Laura) And ti:(Breast)   1

Query Builder Clear | **Toggle Query Builder**

Title (ti)	And	Design and Arts (30)
Summary (su)	Or	Science (73,733)
Author (au)	Not	Life Sciences (819,030)
ISSN (issn)	(	Economics (69,159)
ISBN (isbn)	)	Materials Science (568,937)
DOI (doi)	* (wildcard)	Science (266,048)

Featured library

Chinese Library of Science (10,468)	Earth and Environmental Science (284,456)
Russian Library of Science (425,995)	Engineering (352,980)
	Humanities, Social Sciences and Law (181,401)
	Mathematics and Statistics (244,469)

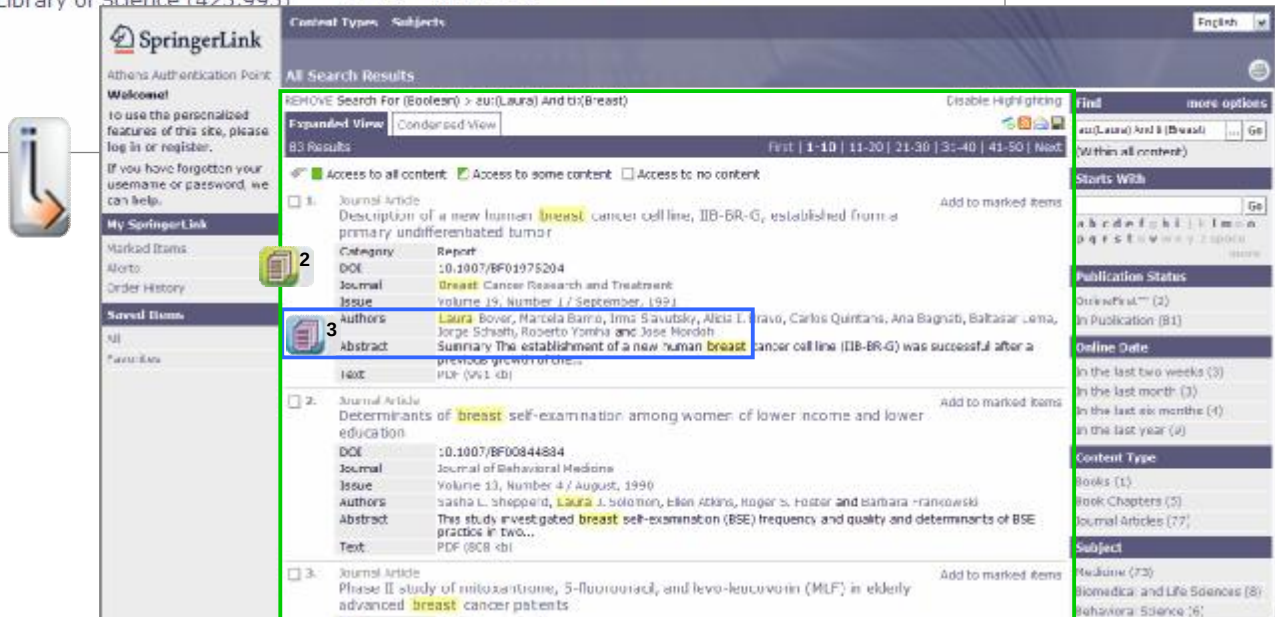
1 单击图标 开

启检索表达式构建对话框。使用对话框构建您的检索表达式，点击“开始(Go)”按钮，开始检索。

例如：利用对话框中的表达式，将检索到作者名为‘Laura’，并且文献题名中包含‘breast’的结果。

2 列出检索结果的总数，所有检索结果按照相关性，以“详细信息列表(Expanded View)”/“简要信息列表(Condensed View)”两种方式列出。

3 您输入的检索词(keyword)被高亮显示。



The screenshot shows the SpringerLink search results page for the query 'au:(Laura) And ti:(Breast)'. The page displays 83 results. The first result is a journal article titled 'Description of a new human breast cancer cell line, IIB-BR-G, established from a primary undifferentiated tumor'. The second result is a journal article titled 'Determinants of breast self-examination among women of lower income and lower education'. The third result is a journal article titled 'Phase II study of mitoxantrone, 5-fluorouracil, and levo-leucovorin (MLF) in elderly advanced breast cancer patients'. The search results are displayed in an 'Expanded View' format. The search bar at the top shows the query 'au:(Laura) And ti:(Breast)' and a 'Go' button. The 'Query Builder' icon is highlighted with a green box and a red circle, indicating it is the first step in the process. The search results are listed in a table with columns for 'Access to all content', 'Access to some content', and 'Access to no content'. The search results are also displayed in a 'Condensed View' format. The search results are listed in a table with columns for 'Access to all content', 'Access to some content', and 'Access to no content'. The search results are also displayed in a 'Condensed View' format.

[返回目录页](#)

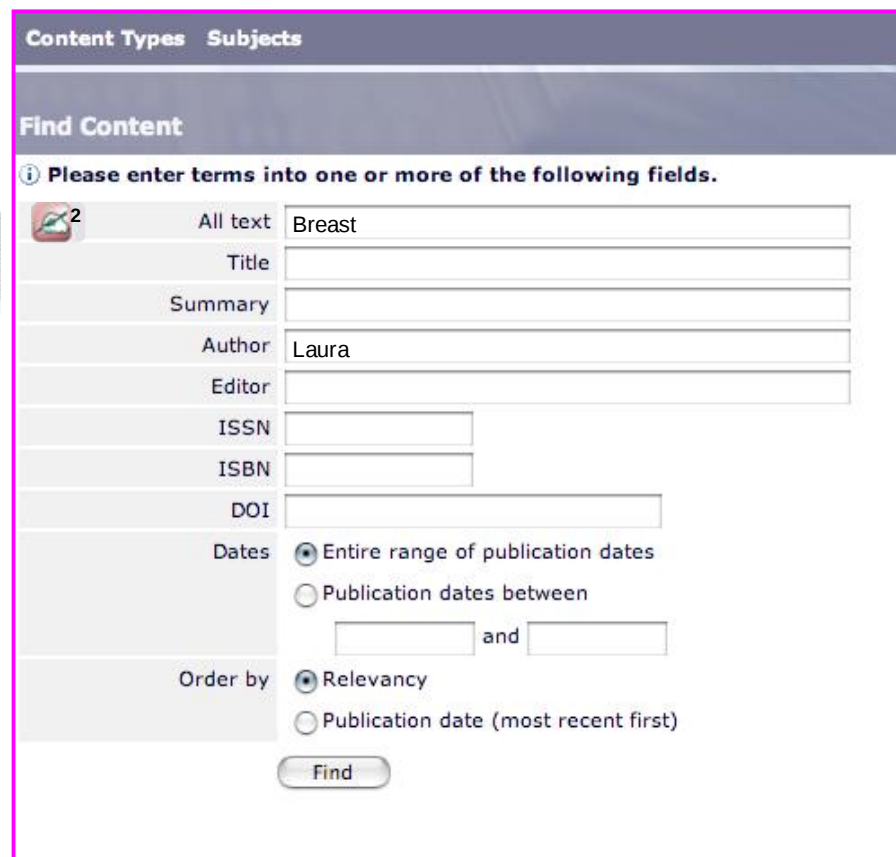
5.2 高级检索(More Options)

单击“高级检索(More Options)”链接，进行较为精确的检索。



 ¹ 单击“高级检索
(More Options)”链接，打
开高级检索界面。

 ² 在一个或多个检索
框中输入检索词或词组，
然后单击“查找(Find)”按
钮，开始检索。



Content Types Subjects

Find Content

Please enter terms into one or more of the following fields.

 ² All text: Breast

Title:

Summary:

Author: Laura

Editor:

ISSN:

ISBN:

DOI:

Dates: ☒ Entire range of publication dates
☐ Publication dates between
 and

Order by: ☒ Relevancy
☐ Publication date (most recent first)

Find

5.3 自动拼写检查

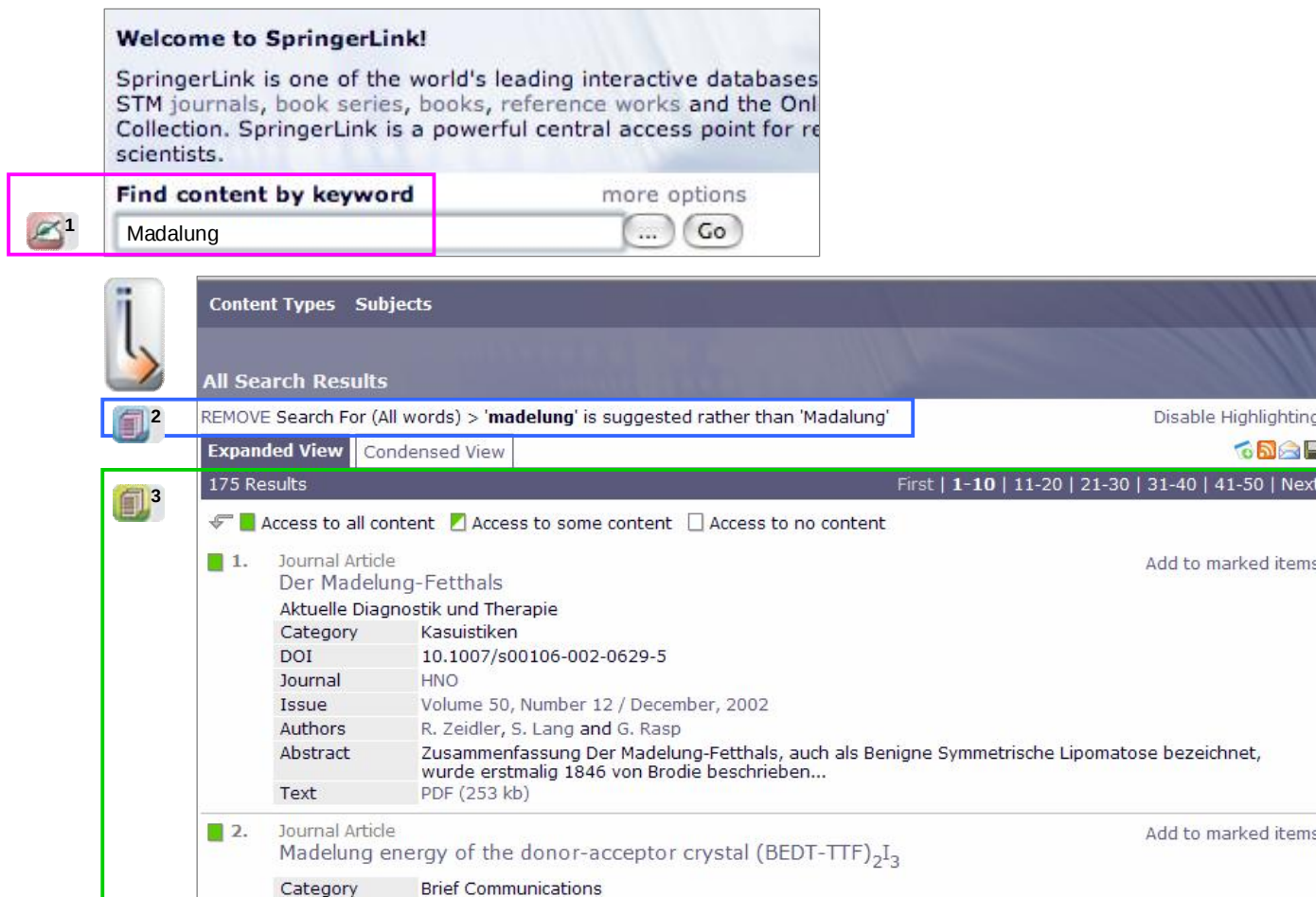
SpringerLink 检索系统可以自动纠正您的拼写错误：如果您所输入的检索词拼写有误，系统将给出一个正确的拼写建议，同时，列出利用修正后的检索词检索而得的结果。

 ¹ 检索词输入错误。

.....
 ² 系统给出检索词的正确拼写建议。

.....
 ³ 利用修正后的检索词检索而得的结果列表。

.....



Welcome to SpringerLink!
SpringerLink is one of the world's leading interactive databases STM journals, book series, books, reference works and the Onl Collection. SpringerLink is a powerful central access point for re scientists.

Find content by keyword more options
 ¹ Madalung 

Content Types Subjects

All Search Results

 ² REMOVE Search For (All words) > 'madelung' is suggested rather than 'Madelung' Disable Highlighting

Expanded View Condensed View 

 ³ 175 Results First | **1-10** | 11-20 | 21-30 | 31-40 | 41-50 | Next

☒ Access to all content ☒ Access to some content ☐ Access to no content

1. Journal Article Der Madelung-Fetthals Aktuelle Diagnostik und Therapie 
Category Kasuistiken
DOI 10.1007/s00106-002-0629-5
Journal HNO
Issue Volume 50, Number 12 / December, 2002
Authors R. Zeidler, S. Lang and G. Rasp
Abstract Zusammenfassung Der Madelung-Fetthals, auch als Benigne Symmetrische Lipomatose bezeichnet, wurde erstmalig 1846 von Brodie beschrieben...
Text PDF (253 kb)

2. Journal Article Madelung energy of the donor-acceptor crystal (BEDT-TTF)₂I₃ 
Category Brief Communications

[返回目录页](#)

5.3 自动拼写检查

在导航栏中，列出了更多的拼写建议。



The screenshot shows the SpringerLink search results page. A search for 'madelung' has been performed, and the system has suggested 'madelung' instead of 'Madalung'. The results are displayed in a table with columns for 'Content Types' and 'Subjects'. The first result is a 'Journal Article' titled 'Untersuchungen an Radiometern III' by E. Einstein, published in 'Zeitschrift für Physik A Hadrons and Nuclei' in 1924. The second result is a 'Journal Article' titled 'Geschehen, Beobachten und Messen im Formalismus der Wellenmechanik' by E. Madelung, published in 'Zeitschrift für Physik A Hadrons and Nuclei' in 1930. A sidebar on the right lists authors, including E. Madelung (17), O. Madelung (7), C. Mahr (4), E. Ühlein (3), R. Fedele (2), H. Schäfer (2), M. Mirnik (2), E. Best (2), T. P. Das (2), and O. V. Shramko (2). A green box highlights the search results, and a red box highlights the 'Remove' link for the first result.

Author

- E. Madelung (17)
- O. Madelung (7)
- C. Mahr (4)
- E. Ühlein (3)
- R. Fedele (2)
- H. Schäfer (2)
- M. Mirnik (2)
- E. Best (2)
- T. P. Das (2)
- O. V. Shramko (2)

Content Types Subjects

All Search Results

REMOVE Search For (All words) > 'madelung' is suggested rather than 'Madalung'

REMOVE Author > E. Madelung

Expanded View Condensed View

19 Results

First | 1-10 | 11-19 | Next

☒ Access to all content ☒ Access to some content ☐ Access to no content

1. Journal Article
Untersuchungen an Radiometern III
Notiz zur Radiometertheorie von E. Einstein
DOI 10.1007/BF01328270
Journal Zeitschrift für Physik A Hadrons and Nuclei
Issue Volume 21, Number 1 / December, 1924
Authors Walther Gerlach and E. Madelung
Text PDF (220 kb)

2. Journal Article
Geschehen, Beobachten und Messen im Formalismus der Wellenmechanik
DOI 10.1007/BF01330433
Journal Zeitschrift für Physik A Hadrons and Nuclei
Issue Volume 62, Numbers 11-12 / November, 1930
Author E. Madelung
Text PDF (251 kb)

该检索词应该是作者姓名。单击，将列出著者为该作者的文献列表。

单击“去除 (Remove)”链接，返回到上一层列表。

返回目录页

6.0 参考文献链接

– 被引用的参考文献链接

SpringerLink通过超链接的方式，在数据库中的所有文献之间建立了内部关联，以便于用户便捷地获取资源。并且，**SpringerLink**也为用户提供了直接或间接的方式，以链接到许多其它合作机构的资源。

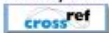
49. Slanetz PJ, Edmister WB, Yeh ED, et al. Occult contralateral breast cancer incidentally detected by breast magnetic resonance imaging. *Breast* 2003;12:148.

50. Lee SG, Orel SG, Woo IJ, et al. MR imaging screening of the contralateral breasts in patients with newly diagnosed breast cancer: preliminary results. *Radiology* 2003;226:773-778.



51. Cody HS. Routine contralateral breast biopsy: helpful or irrelevant? *Ann Surg Oncol* 1997;225:370-376.

52. Montgomery LL, Tran KN, Heelan MC, et al. Issues of regret in women with contralateral prophylactic mastectomies. *Ann Surg Oncol* 1999;6:546-550.



53. Rosen PP. Invasive lobular carcinoma. In: Rosen PP, ed. *Rosen's Breast and Bowel Diseases*. Philadelphia: Lippincott-Raven; 1997:545-565.



单击后，链接到其他相关资源。



[返回目录页](#)

6.0 参考文献链接 – CrossRef链接

SpringerLink通过超链接的方式，在数据库中的所有文献之间建立了内部关联，以便于用户便捷地获取资源。利用CrossRef链接，用户可以直接链接到许多其它合作机构的资源。

49. Slanetz PJ, Edmister WB, Yeh ED, et al. Occult contralateral breast cancer incidentally detected by breast magnetic resonance imaging. *Breast*. 2003;12:148.
 

50. Lee SG, Orel SG, Woo IJ, et al. MR imaging screening of the contralateral breasts in patients with newly diagnosed breast cancer: preliminary results. *Radiology*. 2003;226:773-778.


51. Cody HS. Routine contralateral breast biopsy: helpful or irrelevant? *Am J Surg*. 1997;225:370-376.
  

52. Montgomery LL, Tran KN, Heelan MC, et al. Issues of regret in women undergoing contralateral prophylactic mastectomies. *Ann Surg Oncol*. 1999;6:546-550.
  

53. Rosen PP. Invasive lobular carcinoma. In: Rosen PP, ed. *Rosen's Breast and Bowel Diseases*. Philadelphia: Lippincott-Raven; 1997:545-565.



Blackwell Synergy

The Breast Journal

Abstract

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The Breast Journal
Volume 8 Pages 1-45 - May/June 2002
doi:10.1006/j.breast.2002.23304

Occult Contralateral Breast Carcinoma Incidentally Detected by Breast Magnetic Resonance Imaging

Pissinatti J, Slanetz PJ, Edmister WB, Yeh ED, et al. *Breast*. 2003;12:148.

The incidence of synchronous bilateral breast cancers has been reported to be between 5.4% and 7.4%. We undertook a study to determine how often magnetic resonance (MR) imaging detects a contralateral breast cancer in patients with known breast carcinoma. As part of an institutional review board (IRB)-approved research protocol, 17 patients with pathologically proven invasive carcinoma underwent preoperative MR imaging of both breasts using a T1-weighted, high-resolution gradient-echo sequence (precontrast and postcontrast), an echo-planar sequence during administration of gadolinium, and a T2-weighted, fast spin-echo sequence. The morphology and dynamic and apparent diffusion coefficient (ADC) values of the lesions were assessed. Biopsy was recommended for any lesion meeting set criteria. MR imaging identified all 17 known invasive cancers in the breast of concern on mammography or physical examination. Five of 17 patients (29%) had 18 contralateral lesions identified on MR, for which biopsy was recommended. One of these lesions turned out to be a second breast carcinoma. This study suggests that

QuickSearch in:
☐ Synergy
☐ PubMed (MEDLINE)
☐ CrossRef

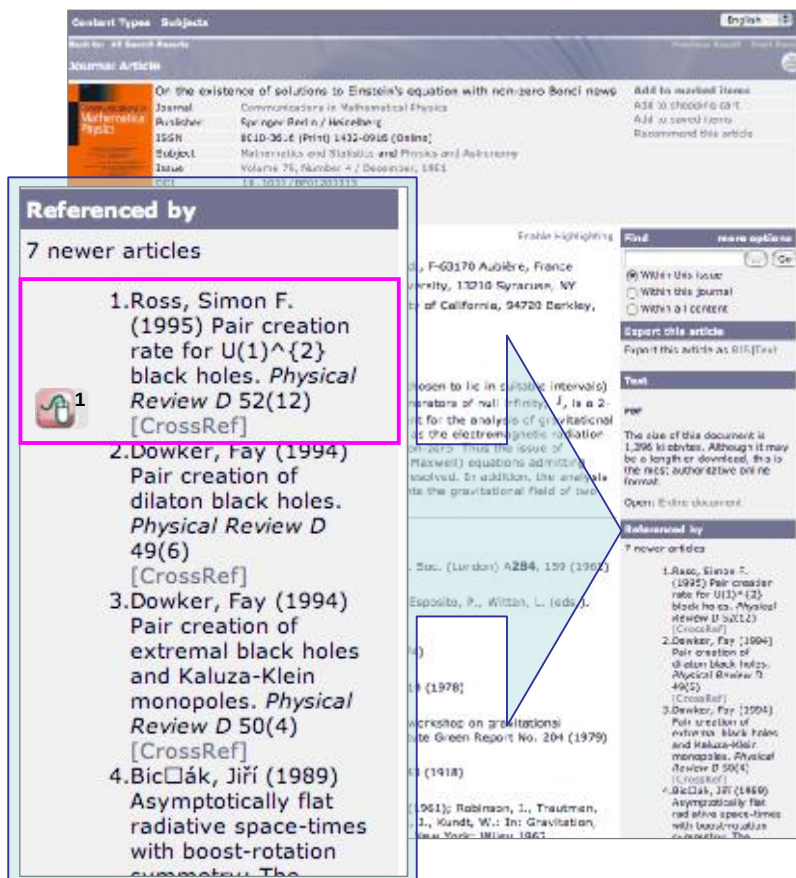
Authors:
☐ Pissinatti J, Slanetz PJ
☐ Edmister WB, Yeh ED
☐ Yeh ED, Yeh ED
☐ Cody HS, Slanetz PJ
☐ Slanetz PJ, Edmister WB

Key Words:
☐ breast
☐ breast cancer
☐ breast MRI

 单击后，链接到其他CrossRef合作机构的资源。

6.0 参考文献链接 - 来源文献链接

利用来源文献链接(Referenced by)，用户可以获取引用当前文献的文献信息。



Referenced by
7 newer articles

1. Ross, Simon F. (1995) Pair creation rate for $U(1)^2$ black holes. *Physical Review D* 52(12) [CrossRef]
2. Dowker, Fay (1994) Pair creation of dilaton black holes. *Physical Review D* 49(6) [CrossRef]
3. Dowker, Fay (1994) Pair creation of extremal black holes and Kaluza-Klein monopoles. *Physical Review D* 50(4) [CrossRef]
4. Bicák, Jiří (1989) Asymptotically flat radiative space-times with boost-rotation symmetry. *The*



APS physics
AMERICAN PHYSICAL SOCIETY

Phys. Rev. D 52, 7009-7007 (1995) - Pair creation rate for $U(1)^2$ black holes

Phys. Rev. D 52, 7009-7007 (1995)
[Issue 12 - 15 December 1995]

Pair creation rate for $U(1)^2$ black holes

Simon F. Ross
Department of Applied Mathematics and Theoretical Physics, University of Cambridge, Silver Street, Cambridge CB3 9EW, United Kingdom

Received 8 September 1995

I consider a truncation of low-energy string theory which contains two $U(1)$ gauge fields. After making some general comments on the theory, I discuss a previously obtained instanton for the pair creation of black holes when both gauge fields are non-zero, and obtain the pair creation rate by calculating its action. This calculation agrees qualitatively with the earlier calculation of the pair creation rate for black holes in Einstein-Maxwell theory. That is, the pair creation is strongly suppressed in favorable circumstances, and I reduce to the Schwinger result in the point-particle limit. The pair creation of non-extremal black holes is enhanced near that of extremal black holes by $e^{2\pi/\alpha}$.

© 1995 The American Physical Society

URL: <http://link.aps.org/abstract/PRD/v52/p7009>
DOI: 10.1103/PhysRevD.52.7009
PACS: 04.70.Dy, 04.50.+h, 11.25.Mj

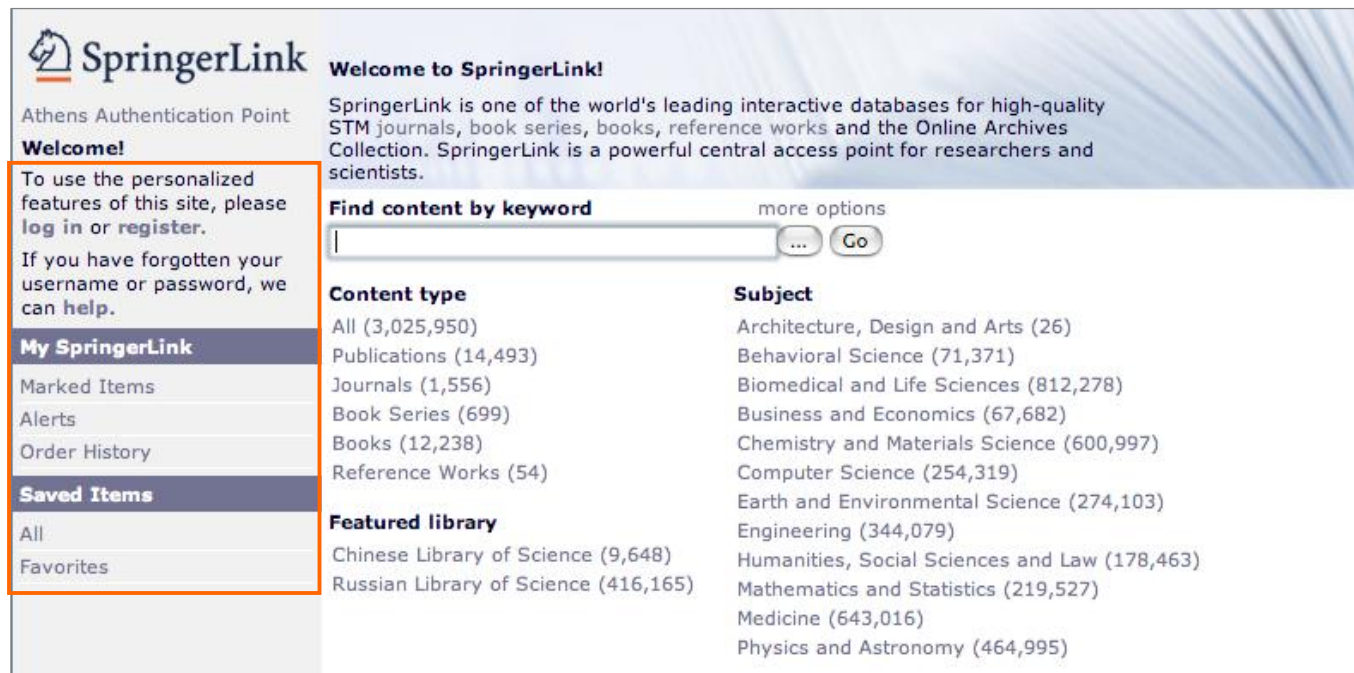
单击被引用文献(Referenced by)链接，打开引用当前文献的某一篇文章的题录信息。

7.0 个性化功能

个性化功能十分简单易用，它可以使您检索起来更加方便，要使用该项功能，需要先行注册（详情请参见[2.1 注册](#)）。您可以利用“**我的SpringerLink(My SpringerLink)**”，保存和查看您前一次的检索：

- | “已标记的条目(Marked Items)”*：在您退出SpringerLink数据库之前，这些条目将一直有效。
- | “定题服务(Alerts)”
- | “订购历史(Order History)”
- | “已保存的条目(Saved Items)”：这些条目将一直保存在您创建的收藏夹（如：“Favorites”）中。

* 这项功能是唯一一项可以被所有用户使用的功能（即使没有注册的用户也可以使用该功能）。



The screenshot shows the SpringerLink homepage. On the left is a navigation menu with links: Athens Authentication Point, Welcome!, To use the personalized features of this site, please log in or register., If you have forgotten your username or password, we can help., My SpringerLink (highlighted), Marked Items, Alerts, Order History, Saved Items (highlighted), All, and Favorites. The main content area includes a 'Welcome to SpringerLink!' message, a description of the database, a search bar with 'Find content by keyword' and a 'Go' button, and two columns of categorized content counts: Content type and Subject. The 'My SpringerLink' and 'Saved Items' sections are highlighted with an orange border.

SpringerLink
Athens Authentication Point
Welcome!
To use the personalized features of this site, please **log in** or **register**.
If you have forgotten your username or password, we can **help**.
My SpringerLink
Marked Items
Alerts
Order History
Saved Items
All
Favorites

Welcome to SpringerLink!
SpringerLink is one of the world's leading interactive databases for high-quality STM journals, book series, books, reference works and the Online Archives Collection. SpringerLink is a powerful central access point for researchers and scientists.

Find content by keyword more options

Content type	Subject
All (3,025,950)	Architecture, Design and Arts (26)
Publications (14,493)	Behavioral Science (71,371)
Journals (1,556)	Biomedical and Life Sciences (812,278)
Book Series (699)	Business and Economics (67,682)
Books (12,238)	Chemistry and Materials Science (600,997)
Reference Works (54)	Computer Science (254,319)
	Earth and Environmental Science (274,103)
	Engineering (344,079)
	Humanities, Social Sciences and Law (178,463)
	Mathematics and Statistics (219,527)
	Medicine (643,016)
	Physics and Astronomy (464,995)

返回目录页

7.1 我的SpringerLink

当您使用个人账户登录之后，您所有的设置和收藏夹将显示在您的个人账户信息下方。

 **SpringerLink**
Athens Authentication Point
Recognized as:
Springer (200-76-474)
Acta Ethologica 765
(479-82-157)
Logged in as:
Prof J Johnson (699-15-968)
[Log Out](#)

Content Types **Subjects**
Individual Home
 **Prof J Johnson**
MetaPress ID 699-15-968
Username master_johnson

 **My SpringerLink**
Marked Items
Alerts (5)
Order History (12)
Saved Items
All (25)
Favorites (1)
Asia
Johnson (1)
Mechanics
refer to friend
viruses (2)

 **Welcome to your personal homepage!**
Edit Details
This section allows you to edit the details of your individual account.
Manage Memberships
This section allows you to manage your associations with institutions, societies, or editorial boards. Please note that your subscriptions (below) do not include access granted by your associations. You should view associative access in this section.
View Contracts
A contract defines the terms and conditions for access. Contracts are evaluated in real-time by our rights management system. Subscriptions and trials (below) may change as the current state of a supporting contract changes.
View Subscriptions
Any titles which are on subscription to you will be

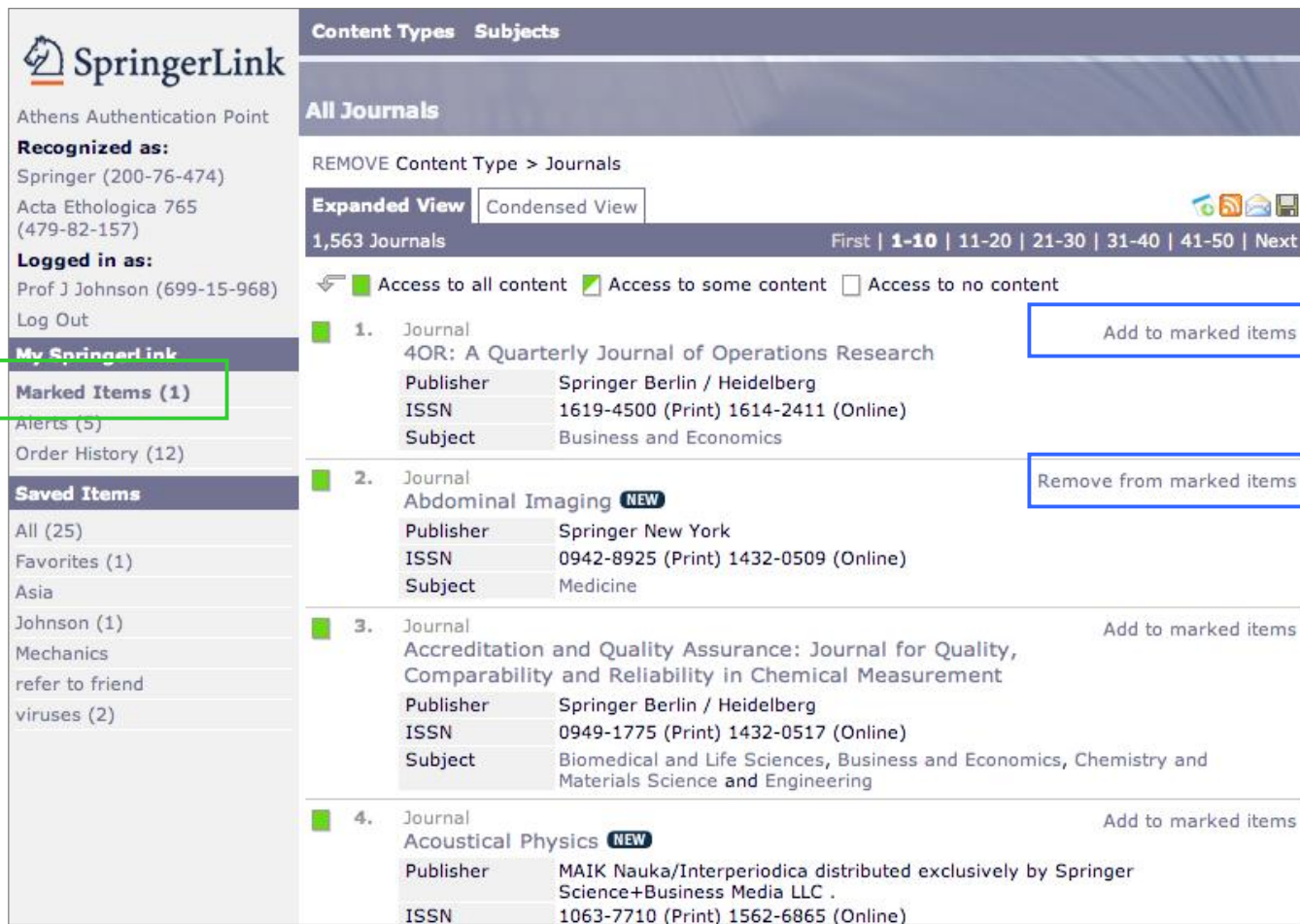
 在您登录之后，利用我的SpringerLink (My SpringerLink)功能，您可以随时创建、更新或取消您的设置。

.....

[返回目录页](#)

7.1.1 已标记的条目

在您完全结束当次在SpringerLink数据库中的检索之前，您已经标记过的条目，将保存在“已标记的条目(Marked Items)”收藏夹中，以备查看。



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Log Out

My SpringerLink
Marked Items (1)
Alerts (5)
Order History (12)

Saved Items
All (25)
Favorites (1)
Asia
Johnson (1)
Mechanics
refer to friend
viruses (2)

Content Types Subjects
All Journals
REMOVE Content Type > Journals
Expanded View Condensed View
1,563 Journals First | 1-10 | 11-20 | 21-30 | 31-40 | 41-50 | Next

☒ Access to all content ☒ Access to some content ☐ Access to no content

1. Journal
4OR: A Quarterly Journal of Operations Research
Publisher Springer Berlin / Heidelberg
ISSN 1619-4500 (Print) 1614-2411 (Online)
Subject Business and Economics
Add to marked items

2. Journal
Abdominal Imaging **NEW**
Publisher Springer New York
ISSN 0942-8925 (Print) 1432-0509 (Online)
Subject Medicine
Remove from marked items

3. Journal
Accreditation and Quality Assurance: Journal for Quality, Comparability and Reliability in Chemical Measurement
Publisher Springer Berlin / Heidelberg
ISSN 0949-1775 (Print) 1432-0517 (Online)
Subject Biomedical and Life Sciences, Business and Economics, Chemistry and Materials Science and Engineering
Add to marked items

4. Journal
Acoustical Physics **NEW**
Publisher MAIK Nauka/Interperiodica distributed exclusively by Springer Science+Business Media LLC
ISSN 1063-7710 (Print) 1562-6865 (Online)
Add to marked items

1 单击“添加(add)”或“去除(remove)”链接，在“我的SpringerLink(My SpringerLink)”栏目的“已标记的条目(Marked Items)”收藏夹中添加或删除该文献。

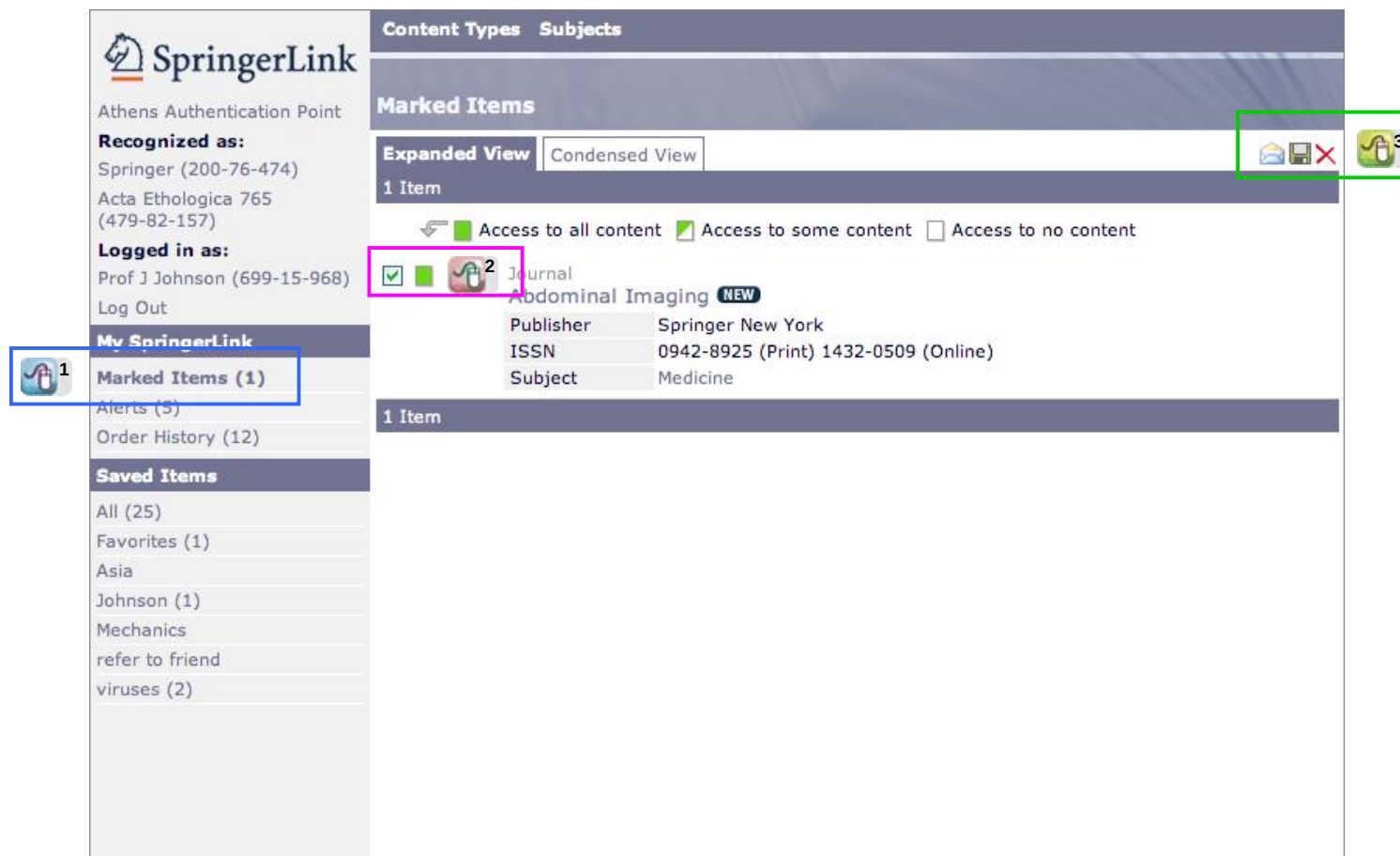
2 已添加的文献记录在您的“已标记的条目(Marked Items)”收藏夹中，点击后即可查看。

注：已标记的条目是唯一可以被所有用户使用功能（即使是未注册过的用户，也可使用该功能）。

[返回目录页](#)

7.1.1 已标记的条目

在您结束当次在SpringerLink数据库中的检索之前，都可以调用已标记过的条目。



SpringerLink
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Recognized as:
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Acta Ethologica 765
(479-82-157)
Logged in as:
Prof J Johnson (699-15-968)
Log Out

My SpringerLink

 **Marked Items (1)**

Alerts (5)
Order History (12)

Saved Items

All (25)
Favorites (1)
Asia
Johnson (1)
Mechanics
refer to friend
viruses (2)

Content Types Subjects

Marked Items

Expanded View Condensed View

1 Item

☒ Access to all content ☒ Access to some content ☐ Access to no content

☒  2 Journal
Abdominal Imaging NEW

Publisher Springer New York
ISSN 0942-8925 (Print) 1432-0509 (Online)
Subject Medicine

1 Item

 1 单击“已标记的条目 (Marked Items)”，可以查看保存在该收藏夹中的条目。

 2  3
根据需要，在条目前的方框中勾选：

 电邮(Email)选中的记录

 将选中的已标记条目保存到“已保存的条目(Saved Items)”收藏夹内

 删除已标记的条目

[返回目录页](#)

7.1.2 定题服务



SpringerLink

accelerating the world of research

您可以免费使用便捷的Springer定题服务，定时收到按您的检索式检索得到的检索结果列表。

Content Types Subjects English

Back to: All Search Results Previous Result Next Result

Journal

Abdominal Imaging

Publisher: Springer New York
ISSN: 0942-8925 (Print) 1432-0509 (Online)
Online Date: Friday, April 05, 2002
Subject: Medicine

Add to marked items
Add to saved items
Register for TOC Alerting
Recommend this journal
Editorial Board
About This Journal

Editorial View Expanded List View Condensed List View

31 Volumes First | Current-2

☒ Access to all content ☒ Access to some content ☐ Access to none

Volume 31

- Number 3 / June, 2006
- Number 2 / April, 2006
- Number 1 / February, 2006

Springer

HOME HELP LOGIN

SEARCH BY: All

Select a discipline

Home / New & Forthcoming Titles

Abdominal Imaging

Editor-in-Chief: Morton A. Meyers
ISSN: 0942-8925 (print version)
ISSN: 1432-0509 (electronic version)
Journal no. 261
Springer New York
Online version available

Print version
Recommend to others
Electronic sample copy

E-content
Online Version
Click here!

For authors and editors
Aims and scope
Submit online
Instructions for Authors
Submitter information
Order Article Reprints
Copyright transfer statement
(pet 20 Kb)
Languages
OpenChoice
Copyright information

Table of Contents Alert
Please register:
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Rotype E-mail

Please feel free to send me information from Springer.

Description

Abdominal Imaging is designed for prompt publication of original articles dealing with clinical radiology of abdominal disorders, including the alimentary tract and the genitourinary system. The journal's intent is to provide an international and unique source of information to physicians interested in these fields. Diagnostic radiology, including conventional techniques, ultrasound, computed tomography, MRI imaging, nuclear medicine, and interventional procedures is emphasized; submission of related pathologic, surgical and clinical material is encouraged. Emphasis and preference are given to material which can be applied directly to the diagnosis and management of patients.

To better fulfill the journal's aims and to contribute to further development of the specialty, the Journal has been organized in collaboration with a group of eminent and experienced radiologists, pathologists, and surgeons from all over the world. The Journal publishes original papers, case reports, technical and instrumental notes, and invited review articles. A separate section contains abstracts of selected papers from the current literature. Reviews of books or monographs and announcements about national or international associations and conferences related to abdominal radiology are published.

The Journal assures expeditious review of submitted manuscripts and prompt notification of the authors.

Abdominal Imaging is covered and abstracted in Index Medicus-MEDLINE, Current Contents/Clinical Medicine, Excerpta Medica/EMBASE, SCI, SciSearch, and ISI/BIOMED.

Impact factor: 1.034 (2005)



在Springer网站

springer.com中注册，以

使用题录式定题服务

(TOC Alerting): 点击“注

册使用题录式定题服务

(Register for TOC

Alerting)”链接，在

Springer网站中注册。

返回目录页

7.1.2 定题服务

在“可设置定题服务的已保存条目(Saved Items – Alertable)”界面, 您可以设置和管理定题服务。



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Log Out

My SpringerLink

- Marked Items
- Alerts (5)
- Order History (12)
- Saved Items**
- All (26)
- Favorites (1)
- Asia
- Johnson (1)
- Mechanics
- refer to friend
- viruses (2)

Content Types Subjects

Saved Items - Alertable

5 Saved Items

List of Items
All Search Results **ALERT**

Criteria Search For > 'aids'

List of Items
Dowling **ALERT**

Criteria Search For > 'ti:(Dowling)'

List of Items
robot **ALERT**

Criteria Search For > 'ti:(robot)'

List of Items
ficus **ALERT**

Criteria Search For > 'ficus'

List of Items
asperger's **ALERT**

Criteria Search For > 'asperger's'

5 Saved Items

 ¹ 已保存的条目可以用来设置定题服务, 设置为定题服务的条目保存在您的“定题服务(Alerts)”收藏夹中。

.....

 ² 点击图标, 分别将该定题服务条目生成成为RSS代码、用电邮(email)发送、更新或删除。

.....

7.1.3 订购历史

为团体用户和个人用户提供您的文章订购信息。

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Acta Ethologica 765
(479-82-157)
Logged in as:
Prof J Johnson (699-15-968)
Log Out
My SpringerLink
Marked Items
Alerts (5)
Order History (12) 
Saved Items
All (25)
Favorites (1)
Asia
Johnson (1)
Mechanics
refer to friend
viruses (2)

Content Types Subjects
Individual Home
NO I
Link
Order History
12 orders First | **1-10** | 11-12 | Next

Order	Date	Total
20051214132639154165632212370969	Credited 12/14/2005 1:26 PM	\$0.00
20040621120158419291520241351936 The North American Indians and the Irish Endosonographic evaluation of c-kit-positive gastrointestinal stromal tumor	Credited 6/21/2004 11:57 AM	\$0.00
20040112074116168187532815039357 Measurability implies continuity for solutions of functional equations - even with few variables	Credited 1/12/2004 9:36 AM	\$0.00
20040109080923180118361616232440 Schwellenprobleme	Credited 1/9/2004 10:04 AM	\$0.00
20040109074251952590720774651136 Full Face Rejuvenation in Three Dimensions: A ``Face-Lifting'' for the New Millennium	Credited 1/9/2004 9:38 AM	\$0.00
20031229151124191285696017349173 Can CT predict the source of arterial hemorrhage in patients with pelvic fractures?	Credited 12/29/2003 3:05 PM	\$0.00
20031129125218545181442024062208 Towards an Itinerary of Culture in Fifth-Century Athens	Credited 11/29/2003 12:42 PM	\$0.00
20031114135545184463398416666944 Linear Maps Preserving Invertibility or Related Spectral Properties	Credited 11/14/2003 1:47 PM	\$0.00
20031031090205586141442028158208 Recall bias and major depression lifetime prevalence	Credited 10/31/2003 8:52 AM	\$0.00
20031028125032205739660818794570 Ketone Bodies, Potential Therapeutic Uses	Credited 10/28/2003 12:41 PM	\$0.00

12 orders First | **1-10** | 11-12 | Next

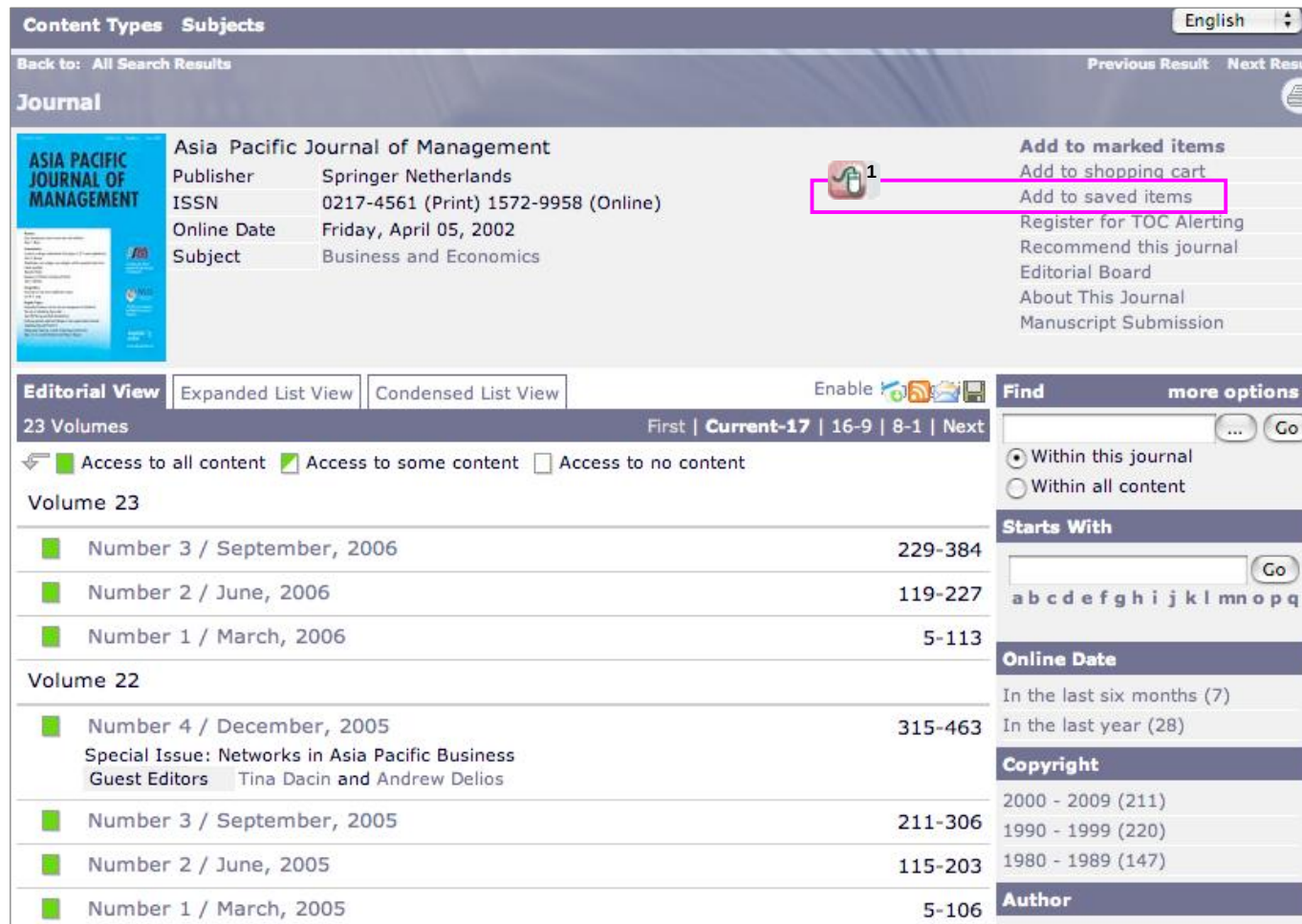
 ¹ 单击查看订购历史列表。

 ² 显示您的订购历史信息。

返回目录页

7.1.4 已保存的条目

您已经保存的条目，保存在您个人账户下的收藏夹（包括您自行创建的收藏夹）之中，以备日后查看、调用。



Content Types Subjects English

Back to: All Search Results Previous Result Next Result

Journal

ASIA PACIFIC JOURNAL OF MANAGEMENT

Asia Pacific Journal of Management

Publisher Springer Netherlands

ISSN 0217-4561 (Print) 1572-9958 (Online)

Online Date Friday, April 05, 2002

Subject Business and Economics

Add to marked items

- Add to shopping cart
- Add to saved items
- Register for TOC Alerting
- Recommend this journal
- Editorial Board
- About This Journal
- Manuscript Submission

Editorial View Expanded List View Condensed List View Enable

23 Volumes First | **Current-17** | 16-9 | 8-1 | Next

☒ Access to all content ☒ Access to some content ☐ Access to no content

Volume 23

Number 3 / September, 2006	229-384
Number 2 / June, 2006	119-227
Number 1 / March, 2006	5-113

Volume 22

Number 4 / December, 2005	315-463
Special Issue: Networks in Asia Pacific Business	
Guest Editors Tina Dacin and Andrew Delios	
Number 3 / September, 2005	211-306
Number 2 / June, 2005	115-203
Number 1 / March, 2005	5-106

Find more options

Within this journal
Within all content

Starts With

abcdefghijklmnopqrstuvwxyz

Online Date

In the last six months (7)
In the last year (28)

Copyright

2000 - 2009 (211)
1990 - 1999 (220)
1980 - 1989 (147)

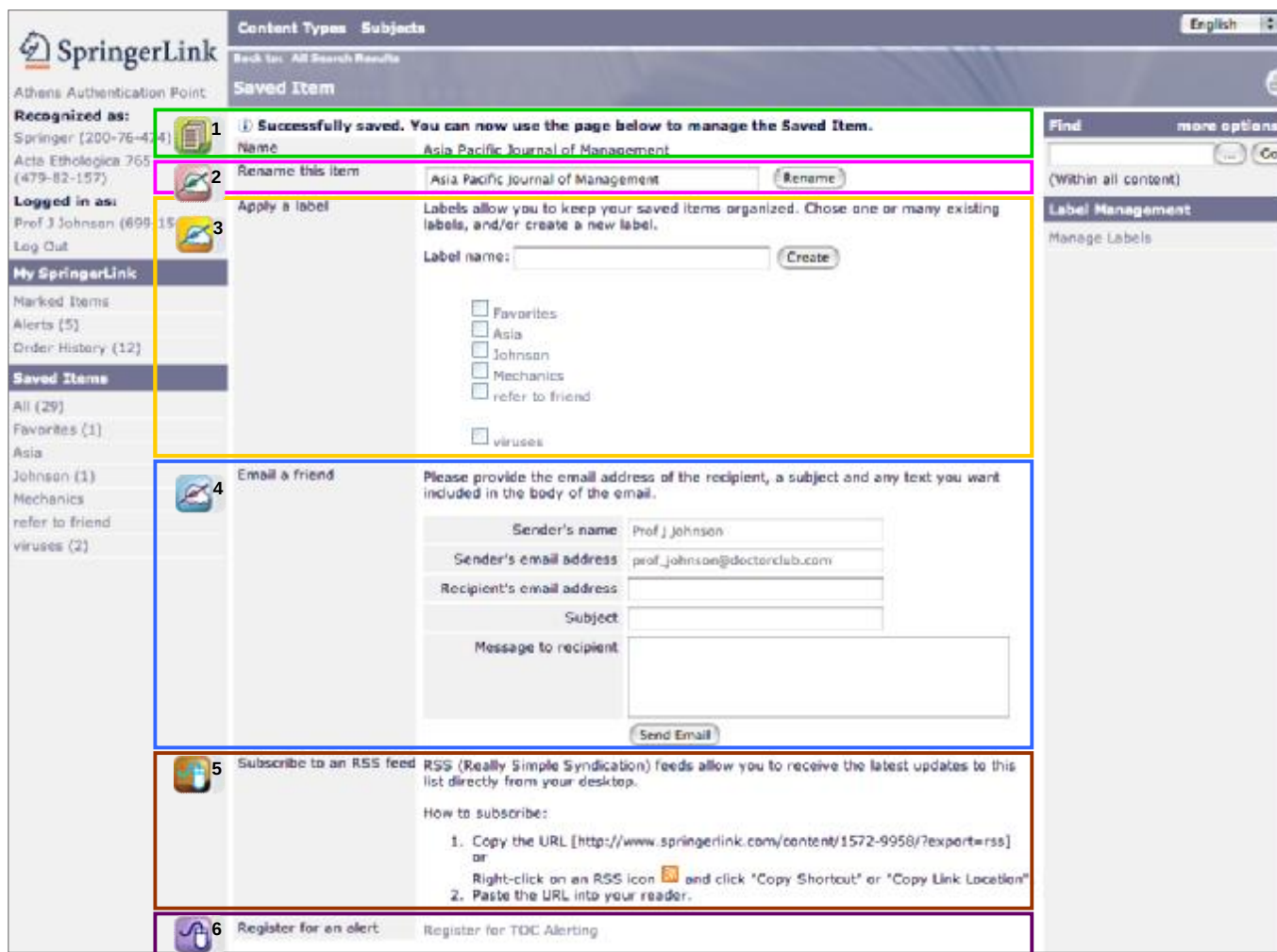
Author

单击“添加到已保存的条目(Add to Saved Items)”链接，将其添加到已保存的条目(Saved Items)收藏夹中。

返回目录页

7.1.4 已保存的条目

在已保存的条目(Saved Item)界面，您可以管理您的检索条目。



The screenshot shows the SpringerLink 'Saved Item' page. The interface includes a left sidebar with navigation links, a main content area with a success message and management options, and a right sidebar with search and label management tools. Numbered callouts highlight specific features:

- 1** A green box highlights the success message: "Successfully saved. You can now use the page below to manage the Saved Item." Below it, the item name "Asia Pacific Journal of Management" is displayed.
- 2** A pink box highlights the "Rename this item" section, showing the current name and a "Rename" button.
- 3** A yellow box highlights the "Apply a label" section, which lists existing labels (Favorites, Asia, Johnson, Mechanics, refer to friend, viruses) and a "Create" button for new labels.
- 4** A blue box highlights the "Email a friend" section, which includes fields for sender's name, email address, recipient's email address, subject, and a message to the recipient, along with a "Send Email" button.
- 5** An orange box highlights the "Subscribe to an RSS feed" section, providing instructions on how to subscribe using a URL or by right-clicking on an RSS icon.
- 6** A purple box highlights the "Register for an alert" section at the bottom of the page.

 **1** 您将看到一条提示信息，确认“已成功保存(successfully saved)”，以及出版物的题名。

 **2** 您可以重新给已保存的条目命名。

 **3** 创建一个新的收藏夹，将条目保存在这个新的收藏夹当中，或在下面的收藏夹前的方框中勾选，将条目保存在已有的收藏夹中。

 **4** 将该条目电邮(Email)给您的朋友。

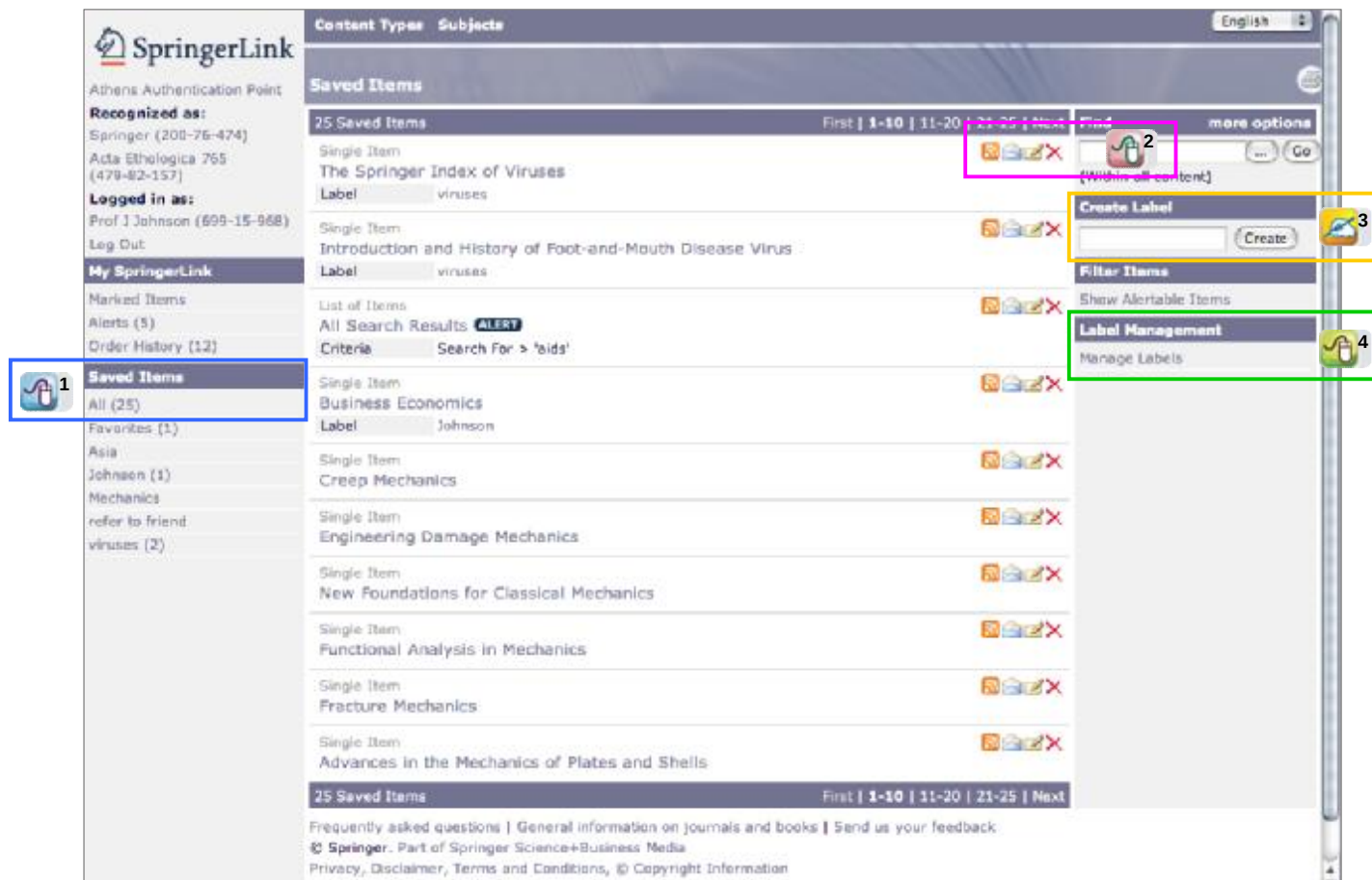
 **5** RSS代码生成器使用说明。

 **6** 将该条目设置为定题服务。

[返回目录页](#)

7.1.4 已保存的条目

您可以进一步管理已保存的条目。



 1 所有保存过的条目，保存在您的“已保存的条目(Saved Items)”收藏夹中，单击可查看。

 2 单击图标，分别进行以下操作：

 生成RSS代码

 电邮该条目

 编辑该条目

 从收藏夹中删除该条目

 3 输入新标签名(如，Favorites, Asia)，点击“创建(Create)”按钮，即可在我的SpringerLink栏目的“已保存条目(Saved Items)”收藏夹中，创建一个新的收藏夹。

 4 单击链接，打开“标签管理(Label Management)”界面。

[返回目录页](#)

8.0 术语表

可获取图标(Access Icons):	用于说明用户对出版物、文章的全文可访问权限。
Adobe阅读器(Adobe Reader):	SpringerLink的电子全文以Adobe PDF的格式保存, Adobe Reader则是一种比较通用的、兼容性较强的Adobe PDF格式文件的阅读器。
认证功能(Athens Authentication):	认证服务功能可以使个人只需输入一次用户名和密码, 即可连接到不同的网络数据库, 而无需多次登录。
浏览(Browsing):	将记录按照一定内在关系或词表依次排列。
数字辅助读物(Electronic Supplementary Materials):	许多文章还提供一些数字辅助读物(如, 视频文献、图片、音频文献等)的链接, 这些辅助读物可以使读者对文章内容有更全面的理解。
可输出的结果(Exportable Results):	检索结果可以输出为较为通用的RIS格式或文本文档格式, 您可以将输出后的文件转换到引文管理器(如, Endnote, ProCite, BibTeX)中。
导航栏(Guided Navigation):	系统将检索结果按照不同的分类关系组织、排列, 以便精检或扩展检索。导航栏中, 将所有记录按照字段、格式和其他信息的不同, 进行分门别类。用户可以按照需要, 不断精简检索, 去除不相关的记录, 直到查找到满意的结果。
高亮词(Highlighted Terms):	在检索结果中, 系统自动将检索词以高亮的方式显示, 可以使您迅速找到这些词在各条记录中的位置, 提高检索精确度。
IP认证(IP Authentication):	是指一种通过IP地址范围来识别授权用户的认证方式。当SpringerLink网络服务器接收到一项请求时, 先对发出请求的客户端的IP地址进行验证, 如果在被授权的IP地址范围内, 则该客户端的用户将被允许登录系统。如果多个用户在某一个局域网内(如, 大学校园网内)分别登陆系统, 这种IP地址认证方式十分有效。然而, 如果用户在局域网之外登陆系统, 那么, 这种IP地址认证方式则不太适用。这种情况下, 用户通过远程用户名和密码登陆系统, 更为有效。

8.0 术语表

语言扩展(Linguistic Stemming):

系统在处理检索请求时, 同时检索关键词的英文和德文书写形式。如, Haus, Häus.

**MetaPress账号
(MetaPress ID):**

MetaPress账号是指用户在SpringerLink或MetaPress系统中使用的账号。

我的SpringerLink(My SpringerLink):

个人用户可以利用“我的SpringerLink”个性化功能, 标记、保存和调用检索结果, 管理检索策略和订购历史, 以及定制定题服务。

在线预先发行(Online First™):

Springer's独特的在线预先发行功能, 您可以在文献的印刷型版本出版发行之前, 在网络上预先获得某些图书和期刊的电子版。

开放式选择(Open Choice):

一种“发表付费、阅读免费”的学术论文发表模式, 作者将自己的学术论文通过互联网直接传播, 而不是通过传统的出版载体发表。这种开放式出版模式, 使作者的研究成果可以被全世界的学者免费分享。

位置检索(Proximity Search):

位置检索是指在检索时对前后两个检索词之间的距离加以限定, 检索结果必须同时包含这两个检索词, 但他们之间的距离不多于或不少于n个词。位置检索运算符有: Near、Followed By、Not Near和 Not Followed By.

RSS代码转换(RSS Feeds):

RSS (Really Simple Syndication) 是一种用于共享新闻标题和其他Web内容的XML格式。转换成RSS代码之后, 文件中包含的信息能直接在不同终端和服务中使用。

**SpringerLink管理员
(SpringerLink Administrator):**

您所在机构的数据库管理员, 负责处理与SpringerLink数据库相关的技术性事务。

**用户名、密码
(Username / Password):**

- 1) 获授权的用户使用他们的用户名和密码登陆系统, 获取全文;
- 2) 用户使用他们的个人账户的用户名和密码登录后, 可以使用个性化功能, 而不一定可以获取全文。

**通配符和特殊字符
(Wildcards and Special Characters):**

在系统中可以使用通配符和特殊字符 (如, 德语和希腊语中的符号) 进行检索。

9.0 客户支持

在每个网页底部都有“常见问题(Frequently asked questions)”的链接。



Frequently asked questions | General information on journals and books | Send us your feedback

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HTTP User Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X; en) AppleWebKit/418.8 (KHTML, like Gecko) Safari/419.3



Athens Authentication Point

Welcome!

To use the personalized features of this site, please [log in](#) or [register](#).

If you have forgotten your username or password, we can [help](#).

My SpringerLink

[Marked Items](#)

[Alerts](#)

[Order History](#)

Saved Items

[All](#)

[Favorites](#)

[Content Types](#) [Subjects](#)

Help

Access and Registration

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Registration allows you to benefit as an individual user who is able to use our special personalization features such as new issue and keyword alerting, Favorites linking, and free samples. Additionally, an individual registration allows you to purchase articles on SpringerLink, which will always be available in your account "Order History."

How do I register with SpringerLink as a new customer? [Top](#)

Registration is free and simple. Once you access the SpringerLink homepage, please click on the "Register" button located on the bottom-right of the homepage beneath the "Login" box. This will display a page with the option to register as either an "Individual" or an "Institution"-please click on the "Individual" button. On the next page, you will be able to fill in simple contact information and create a username and password that you will use to access the site in the future. After the creation of your login for SpringerLink, you will be asked to accept the terms and conditions for using electronic content offered by Springer.

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Detailed SpringerLink User Manual is also available. Please contact your local representative for a copy.

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