



用戶指南



目錄

1.0 SpringerLink資料庫簡介

SpringerLink是品質的科學技術和醫學類全文資料庫，為科研人員及科學家提供豐富科研資料的資訊服務平台：

- 電子期刊
- 電子系列書
- 電子圖書
- 線上參考工具書

→ **Springer**電子圖書資料庫

1.0 SpringerLink資料庫簡介

SpringerLink資料庫是由下列**12**個學科所組成:


1. 建築、設計和藝術(Architecture, Design & Arts)
2. 行為科學(Behavioral Science)
3. 生物醫學和生命科學(Biomedical & Life Sciences)
4. 商業和經濟(Business & Economics)
5. 化學和材料科學(Chemistry & Materials Science)
6. 電腦科學(Computer Science)
7. 地球和環境科學(Earth & Environmental Science)
8. 工程學(Engineering)
9. 人文、社會科學和法律(Humanities, Social Sciences & Law)
10. 數學和統計學(Mathematics & Statistics)
11. 醫學(Medicine)
12. 物理和天文學(Physics & Astronomy)

和**2**個國際電子期刊資料庫:

1. 中國線上科學圖書館(Chinese Library of Science)
2. 俄羅斯線上科學圖書館(Russian Library of Science)

2.0 開始使用

 資料庫首頁網址: <http://www.springerlink.com>



The screenshot shows the SpringerLink Home page in a browser window. The page title is "SpringerLink Home - Main". The main content area includes a welcome message, a search bar, and two columns of category counts: "Content type" and "Subject".

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.

Find content by keyword more options

Content type

- All (3,025,950)
- Publications (14,493)
- Journals (1,556)
- Book Series (699)
- Books (12,238)
- Reference Works (54)

Subject

- Architecture, Design and Arts (26)
- Behavioral Science (71,371)
- Biomedical and Life Sciences (812,278)
- Business and Economics (67,682)
- Chemistry and Materials Science (600,997)
- 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)

My SpringerLink

- Marked Items
- Alerts
- Order History

Saved Items

- All
- Favorites

Featured library

- Chinese Library of Science (9,648)
- Russian Library of Science (416,165)

Frequently asked questions | General information on journals and books | Send us your feedback
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Remote Address: 202.69.67.8 • Server: mpweb01
HTTP User Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X; en) AppleWebKit/418.8 (KHTML, like Gecko) Safari/419.3

2.1 用戶身份認證 – 機構用戶

機構用戶為什麼需要用戶身份認證？

- 通過系統對您的IP位址進行身份認證

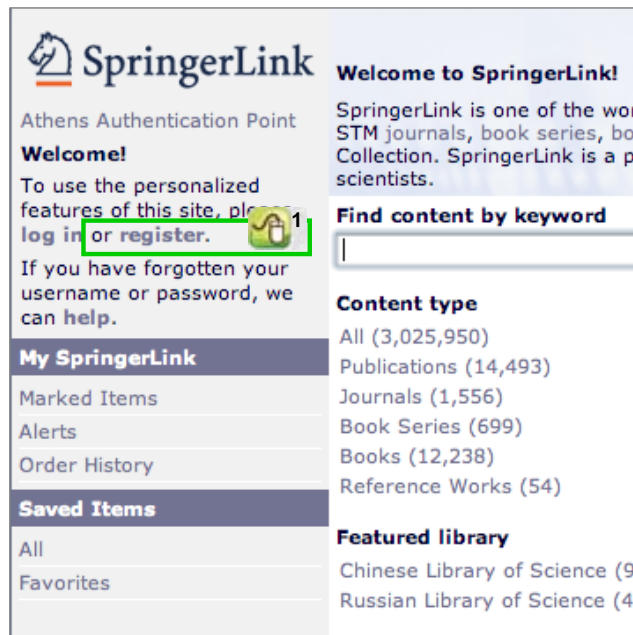
使您可以檢索全文電子資源

已購買SpringerLink使用權的機構用戶的資料庫系統管理員可以隨時聯絡我們更新身份認證資料。詳細聯絡方式請參考[第51頁“聯絡資料”](#)相關內容。

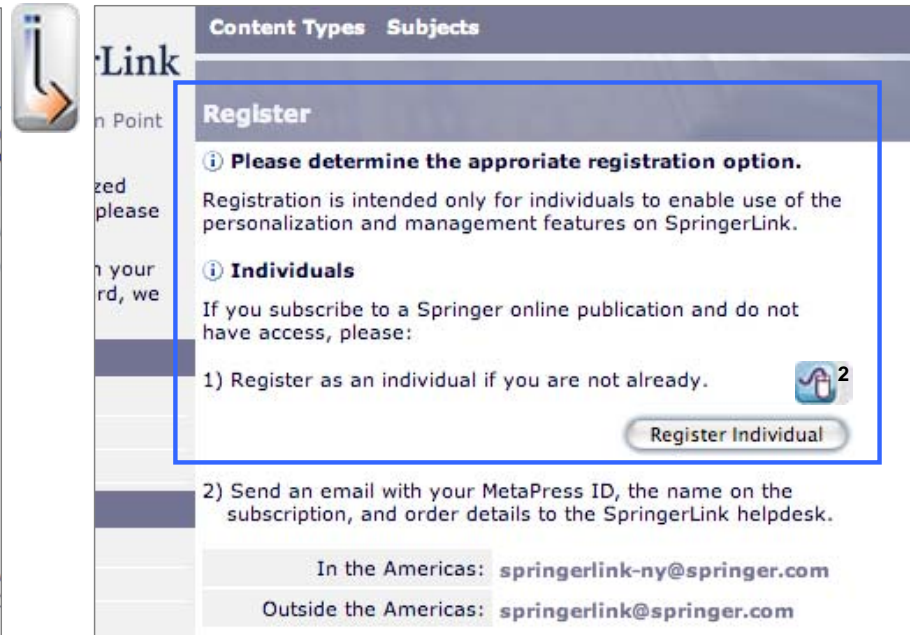
2.1 註冊 – 個人用戶

個人用戶為什麼需要註冊？


- 通過註冊之後，可以設定我的最愛
- 可以創建並享受目次和關鍵字通報服務
- 可以儲存或標記您的檢索結果，以供日後參考之用
- 可以重新觀看您的檢索歷史
- 可以更好地管理您已經檢索到的資源，以備再次登入網站時，隨時使用




The screenshot shows the SpringerLink homepage. On the left, there is a navigation menu with sections: "My SpringerLink" (containing Marked Items, Alerts, Order History) and "Saved Items" (containing All, Favorites). The main content area includes a "Welcome to SpringerLink!" message, a search bar labeled "Find content by keyword", and a "Content type" list with counts: All (3,025,950), Publications (14,493), Journals (1,556), Book Series (699), Books (12,238), and Reference Works (54). A "Featured library" section lists "Chinese Library of Science (9)" and "Russian Library of Science (4)". A green box highlights the "log in or register." link, with a small lock icon and the number "1" next to it.



The screenshot shows the SpringerLink "Register" page. The page title is "Register". A blue box highlights the registration instructions. The text reads: "Please determine the appropriate registration option. Registration is intended only for individuals to enable use of the personalization and management features on SpringerLink." Below this, there is a section for "Individuals" with the instruction: "If you subscribe to a Springer online publication and do not have access, please: 1) Register as an individual if you are not already." A "Register Individual" button is visible. A small lock icon with the number "2" is next to the button. At the bottom, contact information is provided: "In the Americas: springerlink-ny@springer.com" and "Outside the Americas: springerlink@springer.com".

 ¹ 點選“註冊(Register)”，進入註冊首頁。

.....


 ² 點選“個人用戶 (Register Individual)”。

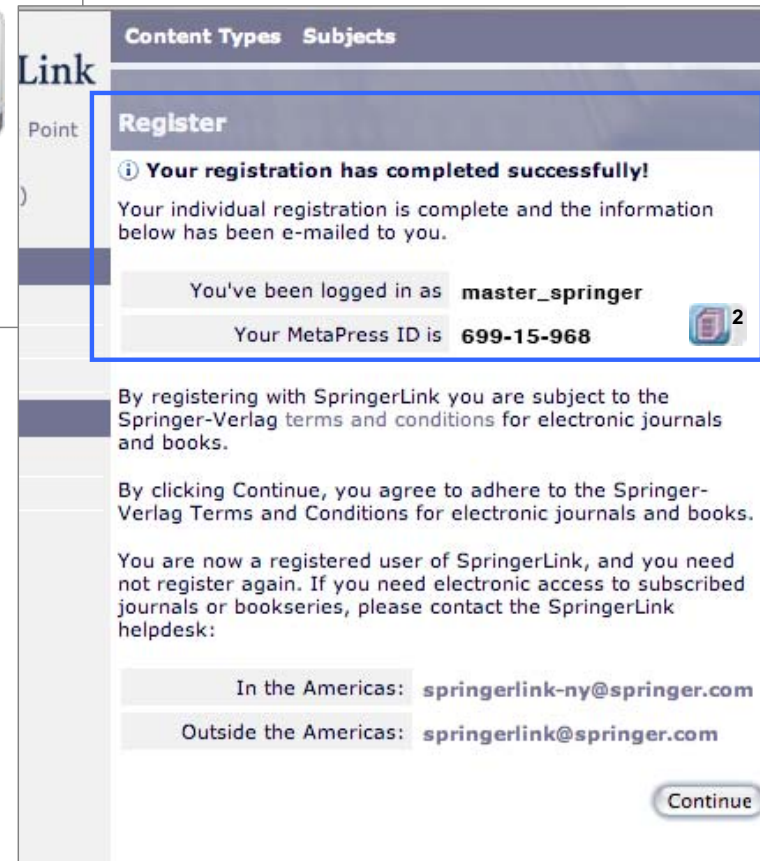
.....

2.1 註冊 – 個人用戶




The image shows the SpringerLink registration form for an individual user. The form is titled "Register" and includes a header with "Content Types" and "Subjects". Below the header, there is a message: "To register as an individual, please provide the following details." The form contains several input fields: "First Name", "Last Name", "e-mail Address", "1 Username", "2 Password", and "Confirm Password". There are "Cancel" and "Register" buttons at the bottom. A red box highlights the "Register" button and the "Confirm Password" field. A red arrow icon with the number "1" is positioned near the "Register" button. Below the form, there are two footnotes: (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.

 ¹ 填寫註冊資料表，設置您個人的帳號和密碼。然後點選“註冊 (Register)”。



The image shows the SpringerLink registration success page. The page is titled "Register" and includes a header with "Content Types" and "Subjects". Below the header, there is a message: "Your registration has completed successfully!" The page displays the user's login information: "You've been logged in as master_springer" and "Your MetaPress ID is 699-15-968". There is a red arrow icon with the number "2" near the MetaPress ID. Below the success message, there is a paragraph of text: "By registering with SpringerLink you are subject to the Springer-Verlag terms and conditions for electronic journals and books." Another paragraph of text: "By clicking Continue, you agree to adhere to the Springer-Verlag Terms and Conditions for electronic journals and books." A third paragraph of text: "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:". There are two contact options: "In the Americas: springerlink-ny@springer.com" and "Outside the Americas: springerlink@springer.com". A "Continue" button is located at the bottom right.

.....

 ² 您將會看到一個註冊已完成的提示頁面，以及您的 MetaPress 帳號 (MetaPress ID number)。並且，您將會收到一封系統確認註冊的電子郵件。

.....


2.2 登錄


您可以經由以下方式之一登錄系統:

- 經由IP位址自動識別登錄（系統將自動識別您所使用的電腦IP位址，如果是已獲授權的機構用戶的IP位址範圍之內，即可直接登錄系統）

尚未獲得授權的用戶可以以訪客的身份登錄系統，免費查閱目次和摘要。

The screenshot shows the SpringerLink website interface. On the left, there is a sidebar with the SpringerLink logo and a 'Welcome!' message. A green box with a lock icon and the number '1' is positioned over the sidebar. The main content area features a 'Log In' section with a pink border. This section includes a heading 'Registered users, please log in.', two input fields for 'Username' and 'Password', a 'Remember me!' checkbox, and a 'Log In' button. A red box with the number '2' is placed over the 'Log In' button. Below the 'Log In' section, there are sections for 'Individual Registration' and 'Registration Help'.

 ¹ 已獲授權的個人用戶需要輸入用戶名稱和密碼，以登錄系統：點選“登錄(Log In)”，打開系統登錄界面。

.....
 ² 只需輸入您的用戶名稱和密碼，點選“登錄(Log In)”按鈕，即可。
.....


2.2 登錄 – 個性化功能


登錄之後，即進入個性化功能頁面。


您可以查看或編輯您的個人詳細資料，開始使用系統的各项功能。

The screenshot displays the SpringerLink user interface. At the top left, the SpringerLink logo is visible. The main header includes 'Content Types' and 'Subjects' tabs, and a language dropdown set to 'English'. The page is titled 'Individual Home'. On the left side, there are several navigation menus: 'Athens Authentication Point' (highlighted with a green box and '1'), 'Logged in as: Doctor Prof Johnson (699-15-968)' (highlighted with a blue box and '2'), and 'My SpringerLink' (highlighted with a pink box and '3'). The 'My SpringerLink' menu lists 'Marked Items', 'Alerts (5)', 'Order History (12)', 'Saved Items' (with sub-items: 'All (24)', 'Favorites (1)', 'Keyword Alerts (4)', 'Mechanics', 'ref to friend (1)', 'Revistas (1)', 'Texts', 'viruses (2)'), and 'Log Out'. The main content area is titled 'Welcome to your personal homepage!' and contains several sections: 'Edit Details', 'Manage Memberships', 'View Contracts', 'View Subscriptions', 'View Trials', 'View Marked Items', 'Manage Alerts', 'View History', and 'View Saved Items'. A search bar is located on the right side, labeled 'Find' with 'more options' and a 'Go' button. The bottom of the page features a footer with 'Frequently asked questions | General information on journals and books | Send us your feedback' and '© Springer. Part of Springer Science+Business Media'.

 1 您所在的機構和您的MetaPress代碼。

 2 您的個人帳戶資料。

 3 登錄之後，利用我的SpringerLink(My SpringerLink)個性化服務功能，您可以隨時創建、更新或刪除您的個人設定。

 4 您的詳細個人帳戶資料和在系統中的現行狀態。

2.3 修改個人帳戶資料

在個性化功能頁面，您可以修改您的個人資料和用戶名稱、密碼。

Link
Content Types Subjects
Individual Home
Prof J Johnson
MetaPress ID 699-15-968
Username master_johnson
NO IMAGE AVAILABLE
Welcome to your personal homepage! 1
Edit Details
This section allows you to edit the details of your individual account.
Manage Memberships
View Contracts
View Subscriptions
View Trials



Link
Content Types Subjects
Individual Details
Prof J Johnson
MetaPress ID 699-15-968
Username master_johnson
Authentication Details
Username master_johnson | Change Username
Password Change Password 3
Contact Details
e-mail Address prof_johnson@doctorclub.com 2
Title Prof
First Name J Middle Name
Last Name Johnson
Address 178 Goose Step Hwy
East Greenwish
City New York
State/Province US Postal Code NY1001
Country United States
Cancel Update
Frequently asked questions | General information on journals and books
© Springer. Part of Springer Science+Business Media
Privacy, Disclaimer, Remote Address: 202.69 HTTP User Agent: Mozilla



Authentication Details
Username shakespeare | Change Username
Password Change Password
Contact Details Updated Successfully!

1 點選“修改個人帳戶資料(Edit Details)”，進入個人資料界面。


2 在此處更改您的個人資料。點選“更新(Update)”按鈕，您將看到系統的確切訊息。


3 點選“更改用戶名稱(Change Username)”或“更改密碼(Change Password)”，可以修改您的用戶名稱或密碼。


3.0 首頁、4.0 瀏覽


您可以經由以下方式瀏覽資料：


- 內容型態(Content Type)
- 特殊資料庫(Featured Library)
- 學科(Subject)


 1 點選瀏覽不同類型的資料庫資源。

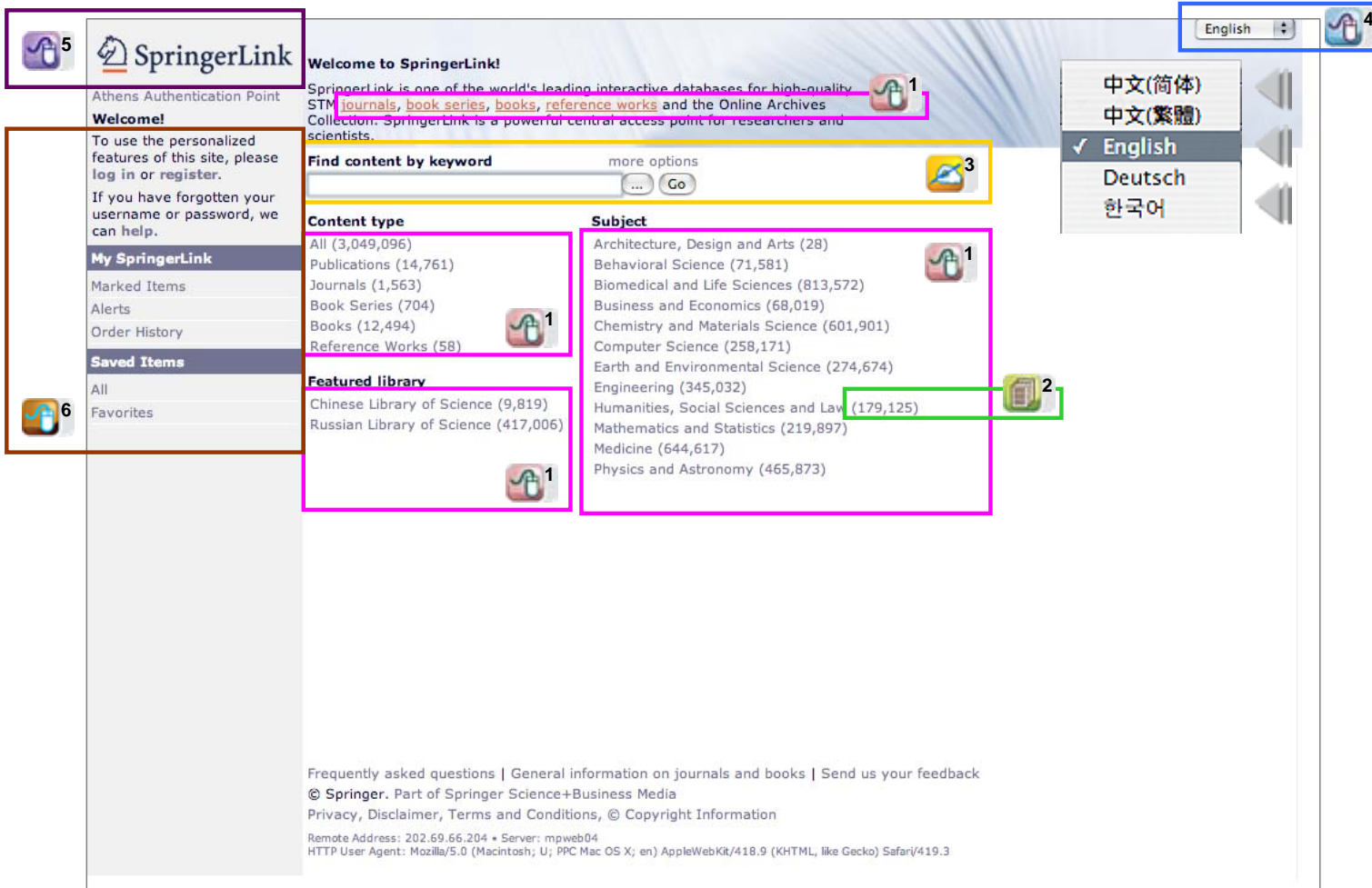
 2 此處顯示檢索系統中不同類型資源的數量。

 3 輸入關鍵字，開始檢索。

 4 選擇界面語言。

 5 進入SpringerLink首頁。

 6 個性化功能。



The screenshot shows the SpringerLink homepage with several callouts:

- 1**: Points to the "Content type" and "Subject" sections, which list various categories and their respective item counts.
- 2**: Points to the "Featured library" section, which lists specific libraries like the Chinese Library of Science and the Russian Library of Science.
- 3**: Points to the "Find content by keyword" search bar.
- 4**: Points to the language selection menu, which includes options for Chinese (Simplified), Chinese (Traditional), English, Deutsch, and 한국어.
- 5**: Points to the SpringerLink logo and the "Welcome!" message.
- 6**: Points to the "My SpringerLink" sidebar, which includes links for "Marked Items", "Alerts", "Order History", "Saved Items", and "Favorites".


At the bottom of the page, there is a footer with the following text:


Frequently asked questions | General information on journals and books | Send us your feedback
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Privacy, Disclaimer, Terms and Conditions, © Copyright Information
Remote Address: 202.69.66.204 • Server: mpweb04
HTTP User Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X; en) AppleWebKit/418.9 (KHTML, like Gecko) Safari/419.3


4.1 瀏覽 – 期刊

點選“期刊(Journals)”，可以瀏覽SpringerLink中的所有期刊。

The screenshot shows the SpringerLink interface. On the left, a sidebar lists 'Content type' with 'Journals (1,556)' highlighted by a green box and a green arrow labeled '1'. Above the main content, there are two dropdown menus: 'Content Types' and 'Subjects'. The 'Content Types' menu has 'Journals' selected, highlighted by a pink box and a green arrow labeled '2'. Below these menus, the 'All Journals' section is visible, with 'Expanded View' selected, highlighted by a yellow box and a green arrow labeled '3'. The main content area displays a list of journals with details such as title, publisher, ISSN, and subject. A blue box highlights the first four journal entries. On the right, there is a sidebar with search filters like 'Find', 'Starts With', 'Online Date', 'Language', and 'Subject'. The 'Subject' filter is highlighted by a green box and a green arrow labeled '4'.

 1 點選“期刊 (Journals)”，瀏覽所有期刊。

 2 點選“內容型態 (Content Types)”或“學科 (Subjects)”，顯示可選擇清單，開始新的瀏覽。

 3 系統提供2種檢索結果顯示方式：

- “詳細顯示 (Expanded View)”提供詳細的刊物資料；
- “簡略顯示 (Condensed View)”提供簡略的刊物資料。

 4 期刊名稱列表

4.1 瀏覽 – 期刊

在“詳細顯示(Expanded View)”頁面，可以看到更詳細的期刊相關資料。

The screenshot displays a search results page for journals. The main content area lists several journals, each with a green square icon and a magnifying glass icon. The first journal is "4OR: A Quarterly Journal of Operations Research" by Springer Berlin / Heidelberg. The second journal is "Abdominal Imaging" by Springer New York, marked with a "NEW" badge and a magnifying glass icon. The third journal is "Accreditation and Quality Assurance: Journal for Quality, Comparability and Reliability in Chemical Measurement" by Springer Berlin / Heidelberg. The fourth journal is "Acoustical Physics" by MAIK Nauka/Interperiodica distributed exclusively by Springer Science+Business Media LLC, also marked with a "NEW" badge. The right sidebar contains filters for "Find", "Starts With", "Online Date", "Language", and "Subject".

1 列出期刊[總數]。

2 返回到上一層 (如，所有內容型態的字順列表)。

3 可選擇圖示，選擇對應的操作：

下載清單

RSS服務

Email清單

儲存清單

列印清單

4 跳至下一頁。

5 全文檢索權圖示，顯示您所在的機構對該期刊文章的全文檢索權限。






6 點選刊物名稱查看該刊的目次和相關資料。

4.1 瀏覽 – 期刊

您可以利用頁面右邊的導航欄位，精簡您的檢索。

The screenshot shows a search interface with several navigation filters. The filters are: 'Starts With' (with a 'Go' button and a list of letters a-z), 'Online Date' (with options: 'In the last week (1)', 'In the last two weeks (3)', 'In the last month (6)', 'In the last six months (41)', 'In the last year (161)'), 'Language' (with options: 'English (1,475)', 'German (82)'), 'Subject' (with options: '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)', 'Physics and Astronomy (115)'), and 'Publication' (with options: 'Environmental Geology (1)', 'Pediatric Radiology (1)', 'Astrophysics (1)').

在頁面左邊所列的瀏覽或檢索結果進一步篩選：


-  輸入字母、符號，然後點選“開始(Go)”，或直接點選字母，即可瀏覽刊名以該字母、符號起始的期刊文章。
-  查閱當前結果中不同上線時間 (Online Date) 的文章。
-  查閱當前結果中不同語文(language)的文章。
-  按不同學科(Subject)，瀏覽當前結果中的文章。
-  按不同出版物 (Publication) 或文章出處，瀏覽當前結果中的文章。


4.1.1 顯示期刊目次


點選期刊刊名，將顯示該期刊的所有目次。

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


- Journal Information:** A box containing the journal title, publisher (Springer New York), ISSN (0942-8925 (Print) 1432-0509 (Online)), online date (Friday, April 05, 2002), and subject (Medicine). A small icon labeled '1' is at the bottom right of this box.
- Actions:** A box with a lock icon labeled '2' and a list of actions: 'Add to marked items', 'Add to saved items', 'Register for TOC Alerting', 'Recommend this journal', 'Editorial Board', 'About This Journal', and 'Manuscript Submission'.
- View Options:** A row of buttons for 'Editorial View', 'Expanded List View', and 'Condensed List View'. A lock icon labeled '4' is to the right.
- Table of Contents:** A table listing volumes and issues. The first issue, 'Number 3 / June, 2006', is highlighted with a red box and has a lock icon labeled '6' next to it.
- Find:** A search box with 'more options' and a 'Go' button.
- Publication Status:** A section with 'OnlineFirst™ (153)' and 'In Publication (3,427)'. A lock icon labeled '5' is at the bottom right.
- Online Date:** A section with 'Today (1)', 'In the last week (3)', 'In the last two weeks (7)', and 'In the last month (51)'. A lock icon labeled '5' is at the bottom right.


 1 期刊的基本資料。

 2 在此您可以使用個性化功能，並且，獲得期刊的相關出版訊息。

 3 查閱前一種 / 後一種期刊。

 4 按“編輯顯示 (Editorial View)” / “詳細顯示 (Expanded List)” / “簡略顯示 (Condensed List)” 顯示該期刊的所有目次。

 5 導航欄幫助您精簡當前的檢索。

 6 點選某一刊次，查閱該期刊該刊次的所有文章。

4.1.2 顯示期刊目次

點選期刊的某一刊次，將顯示該期刊該刊次的所有文章列表。

The screenshot shows a journal issue page for 'Abdominal Imaging', Volume 31, Number 3 / June, 2006. The page is divided into several sections:

- Journal Issue Information:** A box containing the journal title, volume/issue information, publisher (Springer New York), ISSN, subject (Medicine), pages (261-386), and online date (Wednesday, May 17, 2006). Callout 1 points to this section.
- Personalization:** A box with options to 'Add to saved items' and 'Recommend this issue'. Callout 2 points to this box.
- Navigation:** Buttons for 'Newer Issue' and 'Older Issue'. Callout 3 points to these buttons.
- Article List:** A list of 17 articles. The first article, 'Elevated gastric lesions: virtual gastroscopy', is highlighted with a red box and callout 6. Other articles include 'Virtual CT gastrectomy...' and 'Ischemia and infarction of the small bowel...'. Callout 4 points to a lock icon on the first article.
- Find:** A search sidebar with options like 'Within this issue', 'Within this journal', and 'Within all content'. Callout 5 points to a lock icon on the 'Article Category' section.

1 期刊刊次的基本資料。

2 使用個性化功能。

3 查閱期刊的前一刊次或後一刊次。

4 按“編輯顯示 (Editorial View)” / “詳細顯示 (Expanded List)” / “簡略顯示 (Condensed List)” 顯示該期刊該刊次中的所有條目。

5 導航欄幫助您精簡當前的檢索。

6 點選某一目次，查閱該期刊該刊次該條目所對應的文章。

4.1.3 顯示期刊文章

點選某一文章的名稱，將顯示該篇文章的相關資料和內容。

The screenshot shows a journal article page with the following content:

Journal Article
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

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

Addresses:
(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

Contact: C. Capuñay
Email: carloscapunay@diagnosticomaiпу.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

Export options: RIS|Text, Text, PDF, HTML

Callouts:
1: Basic article information (journal, publisher, ISSN, etc.)
2: Personalization options (Add to shopping cart, etc.)
3: Navigation (Previous Article, Next Article)
4: Author information and affiliations
5: Abstract text
6: Keywords

1 期刊文章的基本資料。

2 使用個性化功能。

3 查閱前一篇文章或後一篇文章。

4 該文章作者的資料。

5 該文章的摘要。

6 該文章的關鍵字。

4.1.3 顯示期刊文章

點選某一文章的名稱，將顯示該篇文章的相關資料和內容。

The screenshot shows a journal article page with the following content:

Journal Article
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

1 **C. Capuñay**
Email: carloscapunay@diagnosticomaiipu.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
crossref ChemPort PubMed

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 Within this issue
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This offers the quickest access for ease of browsing. Please note that some scientific and mathematical characters may not render as precisely as in PDF versions.
Open Full Text

1 該文章作者的聯繫方式

2 參考文獻列表和連接，如：

CrossRef連接。

3 多種檢索功能的選擇(詳情請參考5.0 檢索)。

4 以RIS格式或文字格式輸出文章的書目資料。

5 查閱全文(詳情請參考4.1.4 顯示 期刊文章全文)。

4.1.4 顯示期刊文章全文


點選“整篇文章(Entire Document)” / “打開全文(Open Full Text)”，即可查閱PDF或HTML格式的期刊文章全文。

 ¹ PDF格式全文:

Text

PDF


The size of this document is 1,846 kilobytes. Although it may be a lengthier download, this is the most authoritative online format.

 ¹

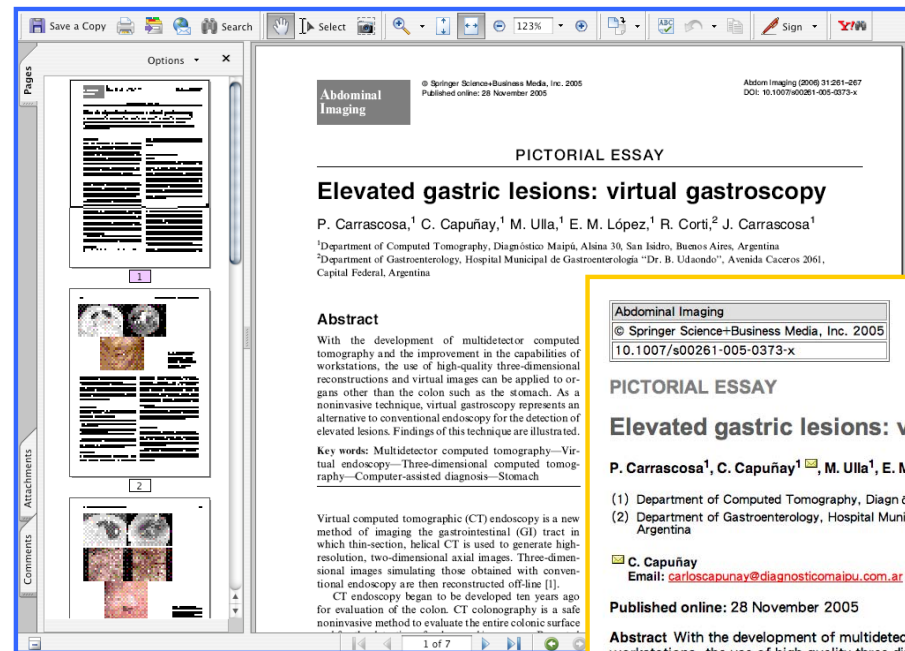
Open: Entire document

HTML

This offers the quickest access for ease of browsing. Please note that some scientific and mathematical characters may not render as precisely as in PDF versions.

 ²

Open Full Text



 ² HTML格式全文:


Abdominal Imaging
© Springer Science+Business Media, Inc. 2005
10.1007/s00261-005-0373-x

PICTORIAL ESSAY

Elevated gastric lesions: virtual gastroscopy

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

 C. Capuñay
Email: carloscapuñay@diagnosticomaiju.com.ar

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

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.

4.2 瀏覽 - 圖書

點選“圖書(Books)”，即可瀏覽SpringerLink檢索系統中所有的電子圖書。

The screenshot shows the SpringerLink homepage. On the left, the 'Content type' menu is visible, with 'Books (12,238)' highlighted by a green box and a red arrow labeled '1'. In the top navigation area, the 'Content Types' menu is open, and 'Books' is selected by a red arrow labeled '2'. Below this, the 'All Books' section is highlighted by a yellow box and a red arrow labeled '3'. The main content area displays a list of search results. The first result is highlighted by a blue box and a red arrow labeled '4'. The details for this book are as follows:

1. Book	100 Jahre Produktionstechnik	Add to marked items
	Werkzeugmaschinenlabor WZL der RWTH Aachen von 1906 bis 2006	
Publisher	Springer Berlin Heidelberg	
DOI	10.1007/3-540-33316-9	
Copyright	2006	
ISBN	978-3-540-33315-9 (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)	

1 點選“圖書 (Books)”，瀏覽所有圖書。

2 點選“內容型態 (Content Types)”或學科“(Subjects)”，開始新的瀏覽

3 系統提供2種檢索結果的顯示方式：

- 詳細顯示
- 簡略顯示

4 按書名字母順序瀏覽所有電子圖書。

4.2 瀏覽 - 圖書

當“詳細顯示(Expanded View)”頁面時，可以看到圖書更詳細的資料。

The screenshot displays a library catalog interface. At the top, there are tabs for 'Content Types' and 'Subjects', and a language dropdown set to 'English'. Below this is a search bar and a 'Find' button. The main area shows search results for 'All Books', with 'Expanded View' selected. A callout '1' points to the total number of books found, '12,835 Books'. A callout '2' points to a 'REMOVE Content Type > Books' button. A callout '3' points to a set of action icons: a download icon, an RSS icon, an email icon, a save icon, and a print icon. A callout '4' points to the page navigation controls, including '1-10', '11-20', '21-30', '31-40', '41-50', and 'Next'. A callout '5' points to a full-text search icon. A callout '6' points to the title 'Breast MRI' of a book entry. The book entry details include: '12. Book', 'Breast MRI', 'Diagnosis and Intervention', 'Publisher: Springer New York', 'DOI: 10.1007/0-387-27595-9', 'Copyright: 2005', 'ISBN: 978-0-387-21997-4 (Print) 978-0-387-27595-6 (Online)', 'Authors: Elizabeth Morris and Laura Liberman', 'Subject: Medicine & Public Health, Oncology, Imaging / Radiology, Diagnostic Radiology, Interventional Radiology, Radiotherapy and Medicine', and 'Text: PDF (24,301 kb)'. Below this are two more book entries, '13. Book: Breast Reconstruction with Autologous Tissue' and '14. Book: Bridging Divides'. On the right side, there is a 'Find' section with 'more options' and a search bar. Below that is a 'Starts With' section with a search bar and a 'Go' button. At the bottom right, there are sections for 'Online Date', 'Content Type', 'Language', and 'Subject'.

1 檢索到的圖書總數

2 返回到上一層（如，所有內容型態資料的字母順序列表）。

3 點選圖示，選擇對應的操作：

下載清單

RSS服務

Email清單

儲存清單

列印清單






4 跳至下一頁。

5 全文檢索權圖示，顯示您所在的機構對該期刊文章的全文檢索權限。






6 點選打開該電子圖書及其所有章節。

4.2 瀏覽 – 圖書

您可以利用頁面右邊的導航欄位，精簡您的檢索。

Find	more options
<input type="text"/>	<input type="button" value="..."/> <input type="button" value="Go"/>
<input checked="" type="radio"/> Within these results <input type="radio"/> Within all content	
Starts With	 1
<input type="text"/>	<input type="button" value="Go"/>
a b c d e f g h i j k l m n o p q r	
Online Date	 2
Today (1) In the last week (4) In the last two weeks (4) In the last month (7) In the last six months (84) In the last year (672)	
Language	 3
English (39) Unspecified (670)	
Subject	 4
Physics and Astronomy (11) Engineering (10) Chemistry and Materials Science (10) Biomedical and Life Sciences (8) Computer Science (3) Earth and Environmental Science (2) Mathematics and Statistics (2)	
Publication	 5
Reviews of Physiology, Biochemistry and Pharmacology (3) Encyclopaedia of Mathematical Sciences (3) Information Science and Statistics (2)	

在頁面左邊所列的瀏覽或檢索結果進一步篩選：

-  1 輸入字母、符號，然後點選“開始(Go)”，或直接點選字母，即可瀏覽書名以該字母、符號起始的圖書。
-  2 查閱當前結果中不同上線時間 (Online Date) 的圖書。
-  3 查閱當前結果中不同語文(language)的圖書。
-  4 按不同學科(Subject)，瀏覽當前結果中的圖書。
-  5 按不同出版物 (Publication) 或文章出處，瀏覽當前結果中的圖書。

4.2.1 顯示圖書章節

點選檢索結果列表中圖書名稱，您將可以看到“按章節”顯示的圖書。

The screenshot displays a library catalog interface for the book "Breast MRI: Diagnosis and Intervention". The interface is divided into several sections:

- Book Information:** Includes the book title, publisher (Springer New York), DOI (10.1007/0-387-27595-9), copyright (2005), ISBN (978-0-387-21997-4 (Print) 978-0-387-27595-6 (Online)), and subject (Medicine & Public Health, Oncology, Imaging / Radiology, Diagnostic Radiology, Interventional Radiology, Radiotherapy and Medicine).
- Chapter List:** Shows a list of chapters with their titles, page numbers, and authors. The chapter "Assessment of Extent of Disease Using Magnetic Resonance Imaging" is highlighted with a red box and a magnifying glass icon (6).
- Editorial View:** Offers options to view the book in "Expanded List View" or "Condensed List View".
- Find:** Provides search options for "Within this book" or "Within all content" and a "Starts With" search bar.
- Author:** Lists authors and their respective page counts: Laura Liberman (6), Elizabeth Morris (5), D. Dershaw (4), and Joo Lee (2).

Numbered callouts (1-6) are placed on the screenshot to indicate specific features and actions:

- 1: Book icon in the top right of the book information section.
- 2: Book icon in the "Add to marked items" section.
- 3: "Previous Result" and "Next Result" navigation buttons.
- 4: Book icon next to the "Part I" section header.
- 5: Book icon in the bottom right corner of the interface.
- 6: Magnifying glass icon over the highlighted chapter title.

1 圖書的基本資料。

2 使用個性化功能，獲得該圖書的其它資料。

3 前一本或後一本圖書。

4 按“編輯顯示 (Editorial View)” / “詳細顯示 (Expanded List)” / “簡略顯示 (Condensed List)” 顯示該圖書的所有章節。

5 導航欄幫助您精簡當前的檢索。

6 點選查閱該章節。

4.2.1 顯示圖書章節

點選圖書的某一章節，您將可以看到該章節的相關資料和內容。

The screenshot displays the SpringerLink interface for a book chapter. The main content area is divided into several sections:

- Book Chapter Details:** Assessment of Extent of Disease Using Magnetic Resonance Imaging. Book: Breast MRI. Publisher: Springer New York. DOI: 10.1007/0-387-27595-9. Copyright: 2005. 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: Part I. DOI: 10.1007/0-387-27595-9_12. Pages: 200-213.
- Author Information:** 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 re-filtering black and white image using morphological opening. The proposed method tested on 17 mammograms and 82.2% success rate was observed.
- References:** 1. Gribbestad IS, Nilsen G, Fiosene H, et al. Contrast-enhanced magnetic resonance imaging of the breast. *Oncologica* 1992;31:833-842.

Numbered callouts (1-9) point to specific features in the interface:

- 1: Basic information icon (lock).
- 2: Personalization icon (lock).
- 3: Author information icon (lock).
- 4: Abstract icon (lock).
- 5: Author contact information icon (lock).
- 6: Reference icon (lock).
- 7: Search options icon (lock).
- 8: Export options icon (lock).
- 9: Open Full Text icon (lock).

1 該章節的基本資料。

2 個性化功能。

3 作者資料。

4 文摘。

5 作者聯繫方式。

6 參考文獻列表和連接，如：
CrossRef連接。

7 多種檢索功能(詳情請見 [5.0 檢索](#))。

8 以RIS格式或文字格式輸出
文章的書目資料。


9 查閱全文(詳情請參見 [4.2.2 顯示圖書全文](#))。

4.2.2 顯示圖書全文

點選“整篇文獻(Entire Document)” / “打開全文(Open Full Text)”，即可查閱PDF或HTML格式的圖書全文。


 1 PDF格式的全文:

Text

PDF  1

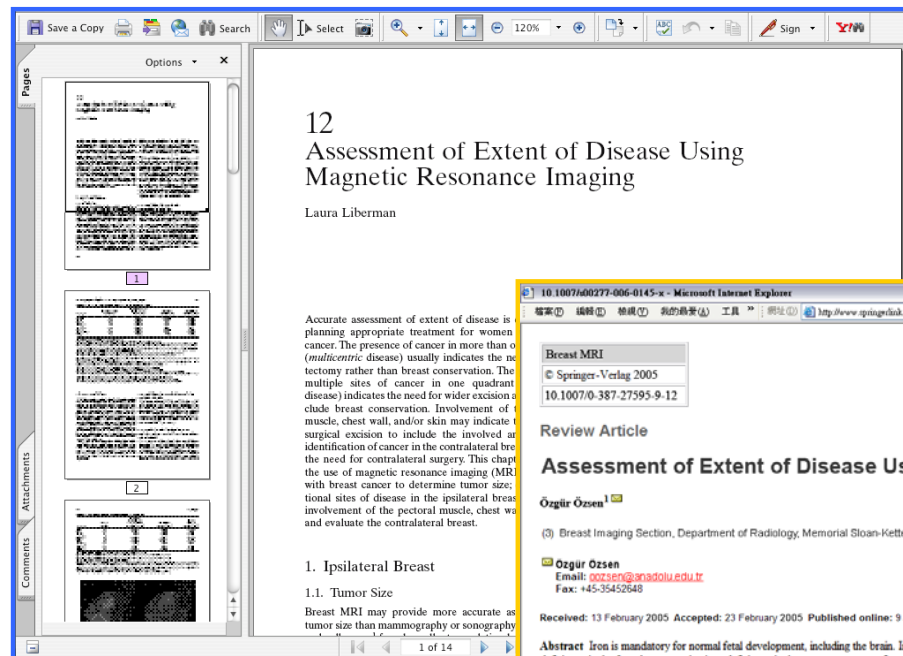
The size of this document is 522 kilobytes. Although it may be a lengthier download, this is the most authoritative online format.

Open: Entire document

HTML  2

This offers the quickest access for ease of browsing. Please note that some scientific and mathematical characters may not render as precisely as in PDF versions.

Open Full Text



12

Assessment of Extent of Disease Using Magnetic Resonance Imaging

Laura Liberman

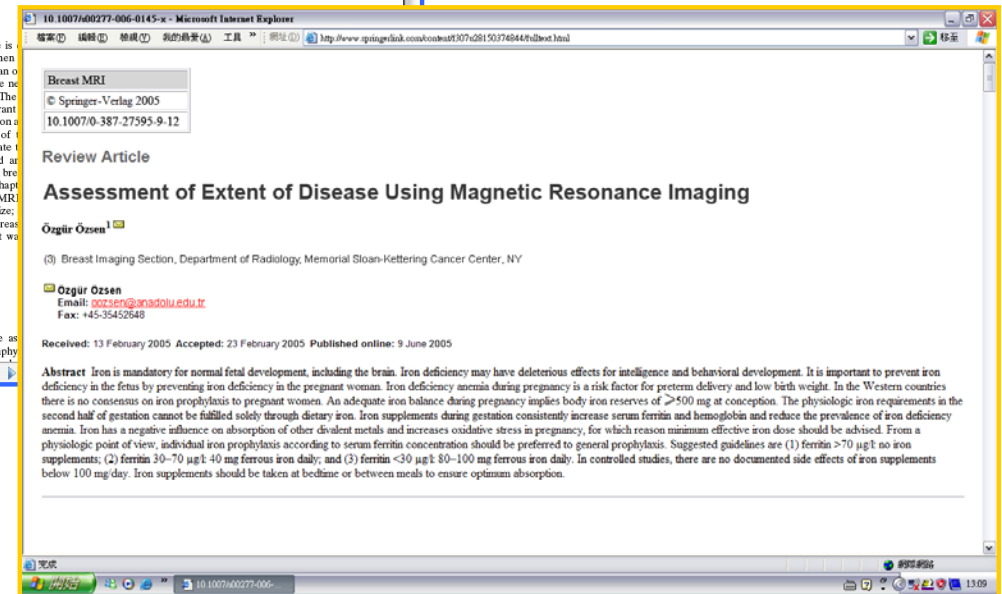
Accurate assessment of extent of disease is planning appropriate treatment for women cancer. The presence of cancer in more than one (multicentric disease) usually indicates the need for mastectomy rather than breast conservation. The multiple sites of cancer in one quadrant (multifocal disease) indicates the need for wider excision rather than breast conservation. Involvement of the chest wall, chest wall, and/or skin may indicate the need for contralateral surgery. This chapter discusses the use of magnetic resonance imaging (MRI) with breast cancer to determine tumor size, extent of disease in the ipsilateral breast, and involvement of the pectoral muscle, chest wall, and evaluate the contralateral breast.

1. Ipsilateral Breast

1.1. Tumor Size

Breast MRI may provide more accurate assessment of tumor size than mammography or sonography.

 2 HTML格式的全文:



Breast MRI

© Springer-Verlag 2005

10.1007/s00387-27595-9-12

Review Article

Assessment of Extent of Disease Using Magnetic Resonance Imaging

Özgür Özsen¹

¹ Breast Imaging Section, Department of Radiology, Memorial Sloan-Kettering Cancer Center, NY

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Fax: +45-35452648

Received: 13 February 2005 Accepted: 23 February 2005 Published online: 9 June 2005

Abstract Iron is mandatory for normal fetal development, including the brain. Iron deficiency may have deleterious effects for intelligence and behavioral development. It is important to prevent iron deficiency in the fetus by preventing iron deficiency in the pregnant woman. Iron deficiency anemia during pregnancy is a risk factor for preterm delivery and low birth weight. In the Western countries there is no consensus on iron prophylaxis to pregnant women. An adequate iron balance during pregnancy implies body iron reserves of ≥ 500 mg at conception. The physiologic iron requirements in the second half of gestation cannot be fulfilled solely through dietary iron. Iron supplements during gestation consistently increase serum ferritin and hemoglobin and reduce the prevalence of iron deficiency anemia. Iron has a negative influence on absorption of other divalent metals and increases oxidative stress in pregnancy, for which reason minimum effective iron dose should be advised. From a physiologic point of view, individual iron prophylaxis according to serum ferritin concentration should be preferred to general prophylaxis. Suggested guidelines are (1) ferritin >70 $\mu\text{g/L}$: no iron supplements; (2) ferritin 30 – 70 $\mu\text{g/L}$: 40 mg ferrous iron daily; and (3) ferritin <30 $\mu\text{g/L}$: 80 – 100 mg ferrous iron daily. In controlled studies, there are no documented side effects of iron supplements below 100 mg/day. Iron supplements should be taken at bedtime or between meals to ensure optimum absorption.

4.3 輔助材料

SpringerLink還提供圖片摘要(graphical abstract)、圖表(chart & graph)、圖片文獻(pictorial essay)和視頻文獻(video)等等輔助材料。



PDF格式的图片文獻



1 圖片摘要

Content Types Subjects English

Journal Article

Biosensors based on carbon nanotubes

Journal Analytical and Bioanalytical Chemistry
 Publisher Springer Berlin / Heidelberg
 ISSN 1618-2642 (Print) 1618-2650 (Online)
 Subject Biomedical and Life Sciences, Chemistry and Materials Science and Engineering
 Issue Volume 385, Number 3 / June, 2006
 Category Review
 DOI 10.1007/s00216-006-0314-8
 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

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Text
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 Open: Entire document
 HTML
 This offers the quickest access for ease of browsing. Please note that some scientific and mathematical characters may not render as precisely as in PDF versions.
 Open Full Text

Figure 5 Low-grade GIST of the stomach (bi tissue window). B, C Axial CT images with lung window. D Coronal volume-rendering reconstruction. E Image from a double-contrast barium study. F Virtual gastroscopic view.

Figure 6 Benign GIST of the stomach (arrow). A Coronal reformatted image. B, C Virtual gastroscopic views. D Conventional upper GI endoscopic view.


Figure 7 Leiomyoma of the stomach (arrows). A Axial CT image with lung window. B Coronal volume-rendering reconstruction. Hepatic flexa (asterisks). C, D Virtual gastroscopic views. The tumor presents a central ulcer (asterisks).

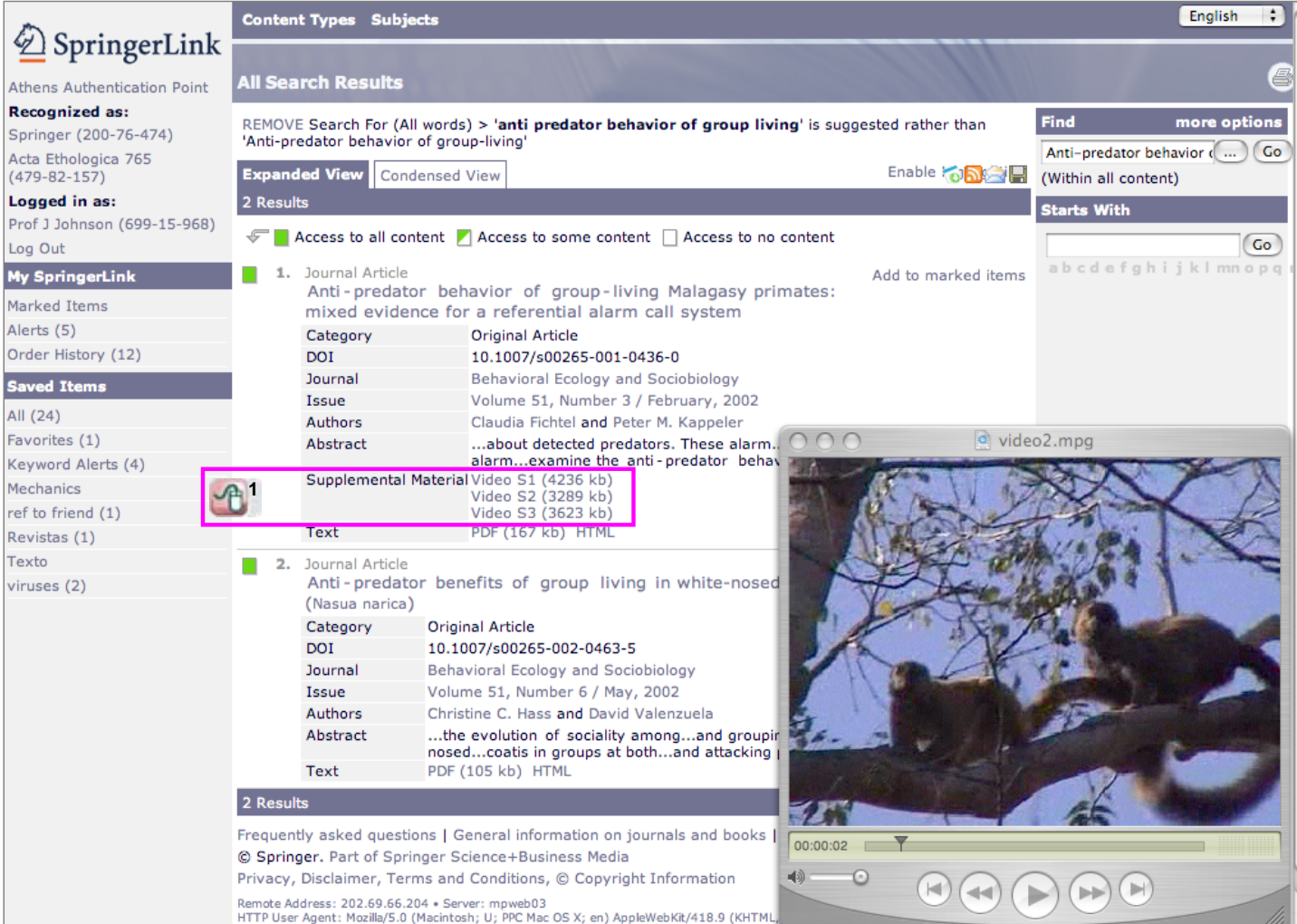


3 HTML格式的图片文獻

4.3 輔助材料

SpringerLink還提供圖片摘要(graphical abstract)、圖表(chart & graph)、圖片文獻(pictorial essay)和視頻文獻(video)等等輔助材料。

 1 視頻文獻



The screenshot displays the SpringerLink search results interface. The left sidebar contains user information and navigation options. The main content area shows two search results for the query 'anti predator behavior of group living'. The first result is a journal article with a 'Supplemental Material' section highlighted in a pink box, containing three video files (S1, S2, S3) and a PDF. A video player window is overlaid on the bottom right, showing a video of monkeys in a tree. The video player has a progress bar at 00:00:02 and standard playback controls.


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

My SpringerLink
Marked Items
Alerts (5)
Order History (12)
Saved Items
All (24)
Favorites (1)
Keyword Alerts (4)
Mechanics
ref to friend (1)
Revistas (1)
Texts
viruses (2)

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'

Expanded View Condensed View Enable 

2 Results

Access to all content Access to some content Access to no content

1. Journal Article
Anti-predator behavior of group-living Malagasy primates: mixed evidence for a referential alarm call system
Category Original Article
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 i...

2 Results

Frequently asked questions | General information on journals and books |
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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
Go
abcdefghijklmnopqrstuvwxyz

video2.mpg
00:00:02


5.0 搜尋

利用SpringerLink資料庫主界面上方的搜尋輸入框，可以輸入關鍵字，進行搜尋。

The screenshot shows the SpringerLink homepage. At the top left is the SpringerLink logo. Below it, there's a 'Welcome!' message and a 'Find content by keyword' search box. The search box is highlighted with a pink border and contains a magnifying glass icon with the number '1' next to it. To the right of the search box are 'more options', a dropdown arrow, and a 'Go' button. Below the search box, there are two columns of content: 'Content type' and 'Subject'. The 'Content type' column lists categories like 'All (3,025,950)', 'Publications (14,493)', 'Journals (1,556)', 'Book Series (699)', 'Books (12,238)', and 'Reference Works (54)'. The 'Subject' column lists various fields like 'Architecture, Design and Arts (26)', 'Behavioral Science (71,371)', 'Biomedical and Life Sciences (812,278)', etc. On the left side, there's a navigation menu with sections like 'My SpringerLink', 'Saved Items', and 'Favorites'.

 1 在此處輸入關鍵字，開始搜尋。

.....

 2 您也可以：在每個頁面的“查找(Find Box)”輸入框中，輸入關鍵字，進行搜尋。

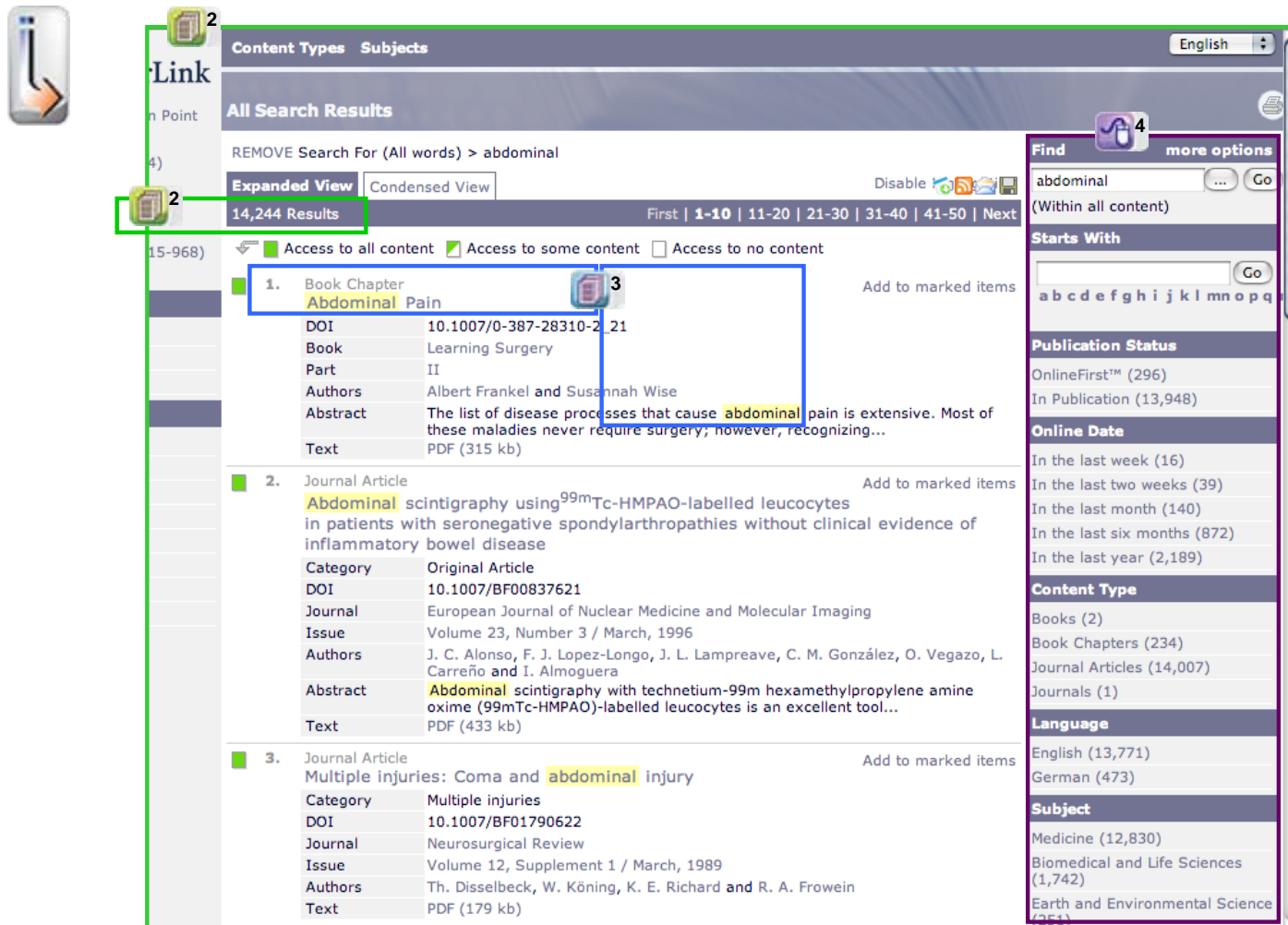
.....

The screenshot shows the SpringerLink search results page. At the top, there's a 'Content Types Subjects' header and a language dropdown set to 'English'. Below that, there's a 'All Search Results' section. A search bar contains the text 'abdominal' and is highlighted with a yellow border. To the right of the search bar is a 'Find' button with a magnifying glass icon and the number '2' next to it, and a 'Go' button. Below the search bar, there's a 'Starts With' section with a dropdown menu and a 'Go' button. 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'. At the bottom, there's a 'Add to marked items' button and a keyboard navigation bar with letters 'a' through 'q'.

5.1 關鍵字搜尋

系統將搜尋結果按照相關度排列。


Find content by keyword more options
abdominal ... Go 





The screenshot shows the iLink search results page for the keyword 'abdominal'. The page is annotated with numbered callouts:


- 1**: Points to the search input field containing 'abdominal' and the 'Go' button.
- 2**: Points to the search results summary, which shows '14,244 Results'.
- 3**: Points to the first search result, 'Book Chapter Abdominal Pain', where the keyword 'abdominal' is highlighted in yellow.
- 4**: Points to the right-hand navigation sidebar, which includes filters for 'Find', 'Starts With', 'Publication Status', 'Online Date', 'Content Type', 'Language', and 'Subject'.

The search results are displayed in 'Expanded View' and are sorted by relevance. The first result is a book chapter titled 'Abdominal Pain' by Albert Frankel and Susannah Wise. The second result is a journal article titled 'Abdominal scintigraphy using ^{99m}Tc-HMPAO-labelled leucocytes in patients with seronegative spondylarthropathies without clinical evidence of inflammatory bowel disease' by J. C. Alonso et al. The third result is a journal article titled 'Multiple injuries: Coma and abdominal injury' by Th. Disselbeck et al.

 輸入關鍵字，點選“開始(Go)。”

 列出搜尋結果的總數，所有搜尋結果按照相關度，以“詳細顯示(Expanded View)” / “簡略顯示(Condensed View)”兩種方式列出。


 您所輸入的關鍵字會被高亮顯示。


 您可以在導航欄的幫助下，精簡目前的搜尋結果。

5.1 關鍵字搜尋

您可以在導航欄的幫助下，精簡目前的搜尋結果。

The screenshot displays a search interface with a left-hand navigation pane and a main results area. The navigation pane includes sections for 'Find', 'Starts With', 'Publication Status', 'Online Date', 'Content Type', 'Language', and 'Subject'. The 'Content Type' section is expanded, and 'Journals (1)' is selected, indicated by a blue box and a red '1' icon. The main results area shows 'All Search Results' for the query 'abdominal' within 'Journals'. It lists one result: '1. Journal Abdominal Imaging'. The interface also features a search bar, filters for 'Expanded View' and 'Condensed View', and a 'Find' sidebar on the right.

 1 點選某一類別，對目前搜尋結果進行精簡。如：點選“期刊 (Journals)”，將搜尋結果的內容類型進一步限定為期刊文獻。

 2 列出搜尋結果的總數，所有搜尋結果按照相關度，以“詳細顯示 (Expanded View)” / “簡略顯示 (Condensed View)”兩種方式列出。

5.1 關鍵字搜尋

您可以在導航欄的幫助下，精簡目前的搜尋結果。

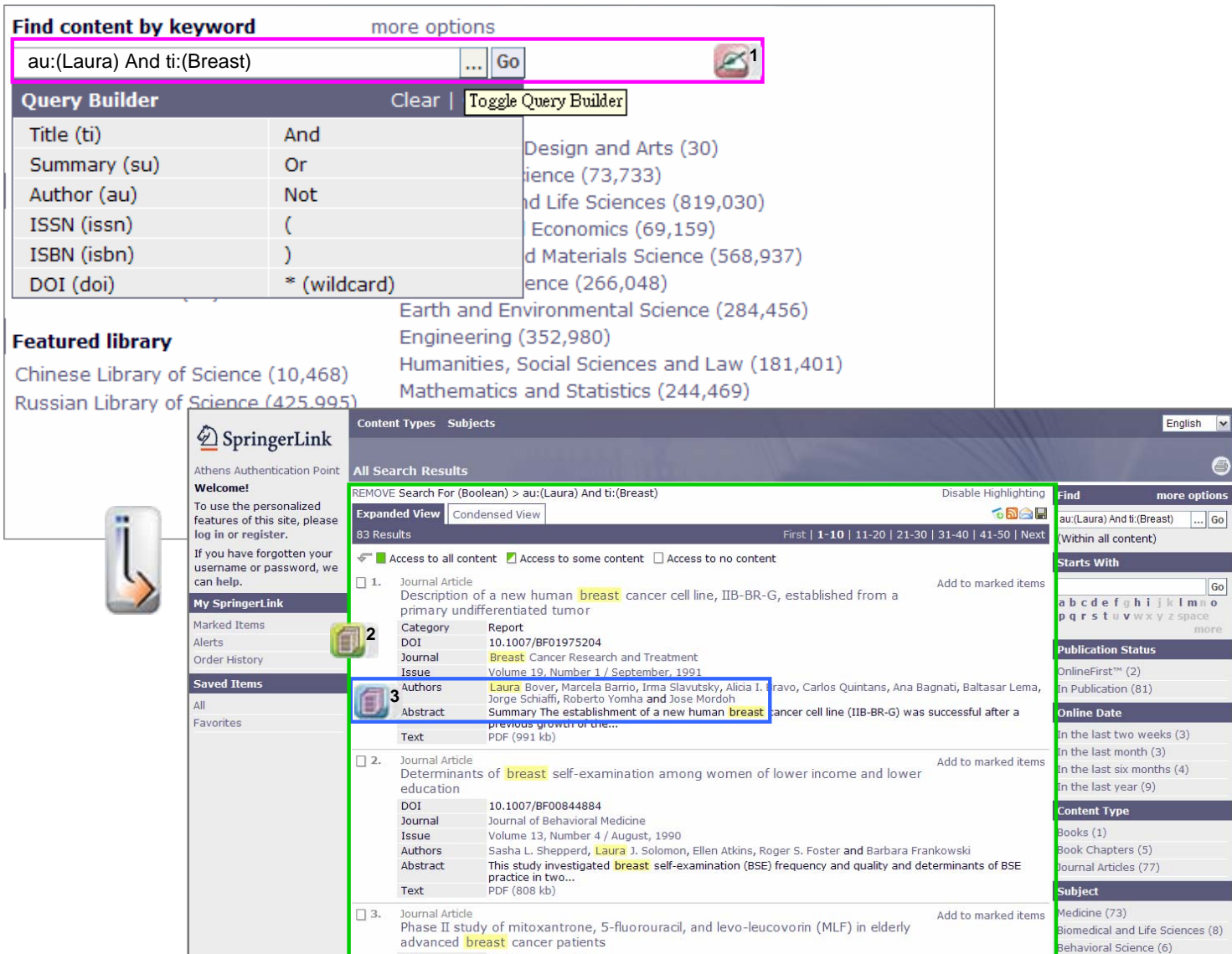
Find more options [input field] [Go] <input checked="" type="radio"/> Within these results <input type="radio"/> Within all content	1
Starts With [input field] [Go] a b c d e f g h i j k l m n o p q	2
Online Date In the last week (6) In the last two weeks (6) In the last month (12) In the last six months (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) OriginalPaper (5) Regular paper (4) Industry (3) Regular (3)	10

在左邊的搜尋結果列表中進一步精簡搜尋：

- 1 輸入關鍵字，選擇在“目前搜尋結果中二次搜尋(within these results)”，或者“在所有內容重新搜尋(within all content)”。
- 2 輸入字母、字符，點選“開始(Go)”，或直接點選字母、字符，查閱目前結果中題名以該字母、字符為起始部分的記錄。
- 3 查閱目前結果中不同上線時間(Online Date)的記錄。
- 4 查閱目前結果中不同語文(language)的記錄。
- 5 按不同學科(Subject)，瀏覽目前結果中的記錄。
- 6 按不同出版物 (Publication)或出處，瀏覽目前結果中的記錄。
- 7 查閱目前結果中不同出版狀態(Publication Status)的文獻：
OnlineFirst™: 出版發行前先行線上出版；
In Publication: 已出版發行。
- 8 按不同出版年份(Copyright)，瀏覽目前結果中的記錄。
- 9 按不同作者(Author)，瀏覽目前結果中的記錄。
- 10 按不同文獻類型(Article Category)，瀏覽目前結果中的記錄。

5.1.1 搜尋輔助欄

使用搜尋輔助欄 ，可以精簡您的搜尋。





The screenshot displays the SpringerLink search interface. At the top, the search bar contains the query "au:(Laura) And ti:(Breast)" and a "Go" button. Below the search bar is the "Query Builder" section, which includes a "Clear" button and a "Toggle Query Builder" button. The "Query Builder" section shows a table with search criteria and their corresponding counts:

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

Below the "Query Builder" section is the "Featured library" section, which lists several libraries and their respective counts:


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

The main search results section is titled "All Search Results" and shows 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".

 點選圖示  開啟搜尋輔助欄。使用搜尋輔助欄，點選“開始 (Go)”，搜尋。

例如：利用欄位中的選項，將搜尋到作者名為 'Laura'，並且文獻題名中包含 'breast' 的結果。


 列出搜尋結果的總數，所有搜尋結果按照相關度，以“詳細顯示 (Expanded View)” / “簡略顯示 (Condensed View)” 兩種方式列出。


 您輸入的關鍵字 (keyword) 被高亮顯示。

5.2 進階搜尋(More Options)

點選“進階搜尋(More Options)”，進行較為精確的搜尋。



 1 點選“進階搜尋 (More Options)”，打開界面。


 2 在一個或多個搜尋框中輸入關鍵字或詞組，然後點選“查找(Find)”，開始搜尋。



Content Types Subjects

Find Content

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

 2

All text	<input type="text" value="Breast"/>
Title	<input type="text"/>
Summary	<input type="text"/>
Author	<input type="text" value="Laura"/>
Editor	<input type="text"/>
ISSN	<input type="text"/>
ISBN	<input type="text"/>
DOI	<input type="text"/>
Dates	<input checked="" type="radio"/> Entire range of publication dates <input type="radio"/> Publication dates between <input type="text"/> and <input type="text"/>
Order by	<input checked="" type="radio"/> Relevancy <input type="radio"/> Publication date (most recent first)

Find


5.3 自動拼寫檢查


SpringerLink 搜尋系統可以自動修正您的拼寫錯誤：如果您所輸入的關鍵字詞拼寫有誤，系統將提供一個正確的拼寫建議，同時，列出利用修正後的關鍵字詞搜尋而得的結果。


The screenshot shows the SpringerLink search interface. At the top, there is a welcome message: "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." Below this is a search bar with the text "Find content by keyword" and "more options". The search input field contains "Madalung" and has a "Go" button. A red box highlights the search input field and the "Go" button, with a red "1" next to it. Below the search bar, there are two tabs: "Content Types" and "Subjects". The search results are displayed under the heading "All Search Results". A red box highlights a message: "REMOVE Search For (All words) > 'madelung' is suggested rather than 'Madalung'", with a red "2" next to it. Below this, there are two view options: "Expanded View" and "Condensed View". A green box highlights the search results list, with a green "3" next to it. The results list shows 175 results and includes a table of metadata for the first two results.

1.	Journal Article	Add to marked items
	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	Add to marked items
	Madelung energy of the donor-acceptor crystal (BEDT-TTF) ₂ I ₃	
Category	Brief Communications	

 ¹ 關鍵字詞輸入錯誤.....

 ² 系統提供正確拼寫建議。

 ³ 利用修正後的關鍵字詞而得的結果列表。

5.3 自動拼寫檢查

在導航欄中，列出了更多的拼寫建議。

The screenshot displays a search interface with a search result and a list of author suggestions. The search result is for the article "Untersuchungen an Radiometern III" by Walther Gerlach and E. Madelung. The author list on the right includes 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 criteria: "REMOVE Search For (All words) > 'madelung' is suggested rather than 'Madalung' REMOVE Author > E. Madelung". A red box highlights the author list. A red box highlights the search criteria in the expanded view. A red box highlights the author list in the expanded view.

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)

Link

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

Access to all content Access to some content Access to no content

- 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)
- 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)

1 該關鍵字龐為作者姓名。點選，將列出該作者的文獻列表。

2 點選“去除 (Remove)”，返回到上一層列表。

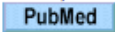
6.0 參考文獻連結 - 被引用的參考文獻連結

SpringerLink通過超連結的方式，在資料庫中的所有文獻之間建立了內部關聯，以便於用戶便捷地獲取資源。並且，**SpringerLink**也為用戶提供了直接或間接的方式，以連接到許多其它合作機構的資源。

49. Slanetz PJ, Edmister WB, Yeh ED, et al. Occult contralateral breast cancer incidentally detected by breast magnetic resonance imaging. *Breast J*. 1999;5:148.



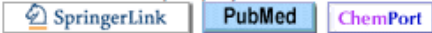
50. Lee SG, Orel SG, Woo JI, et al. MR imaging screening of the contralateral breasts in patients with newly diagnosed breast cancer: preliminary results. *Radiology*. 2003;226:773-778.



51. Cody HS. Routine contralateral breast biopsy: helpful or irrelevant? *Am Surg*. 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;6:546-555.



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



點選後，連接到其他相關的資源。

SpringerLink

The screenshot shows the SpringerLink interface for the article 'Issues of Regret in Women With Contralateral Prophylactic Mastectomies'. It includes metadata such as the journal name (Annals of Surgical Oncology), volume (6), issue (5), and pages (546-552). The article is dated Saturday, February 26, 2005. The authors listed are Leslie L. Montgomery, L. Tran, K. N. Heelan, M. C. Van Zee, K. J. Massie, M. J. Payne, D. K. Bergen, and P. I. Rosen. The abstract discusses the National Prophylactic Mastectomy Registry and the reasons for regret in women who have undergone contralateral prophylactic mastectomy.

ChemPort

The screenshot shows the ChemPort interface for the same article. It features a 'Welcome to CAS from Springer-Verlag LINK Jour' message and provides a 'Full Text' link. The article title and authors are visible at the top of the page.



This block shows a detailed view of the article's abstract. The title is 'Issues of regret in women with contralateral prophylactic mastectomies'. The authors are Montgomery L L, Tran K N, Heelan M C, Van Zee K J, Massie M J, Payne D K, Bergen P I. The abstract text describes the study's purpose, methods, and findings regarding patient regret after contralateral prophylactic mastectomy. It notes that 298 women returned detailed questionnaires, and 17% expressed regret. The reasons for regret included poor cosmetic result, fear of reconstruction, diminished sense of sexuality, lack of education regarding alternative surveillance methods, and CPM efficacy.


PubMed




The screenshot shows the PubMed search results for the article. The title is 'Slanetz PJ, Edmister WB, Yeh ED, et al. Occult contralateral breast cancer incidentally detected by breast magnetic resonance imaging.' The search results show the article is available in full text and provides a link to the full text.




6.0 參考文獻連接 – CrossRef

SpringerLink通過超連結的方式，在資料庫中的所有文獻之間建立了內部關聯，以便於用戶便捷地獲取資源。利用CrossRef連結，用戶可以直接連接到許多其它合作機構的資源。

49. Slanetz PJ, Edmister WB, Yeh ED, et al. Occult contralateral breast cancer incidentally detected by breast magnetic resonance imaging. *Breast J*. 2002;10:146-152.  

50. Lee SG, Orel SG, Woo JI, et al. MR imaging screening of the contralateral breasts in 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 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.

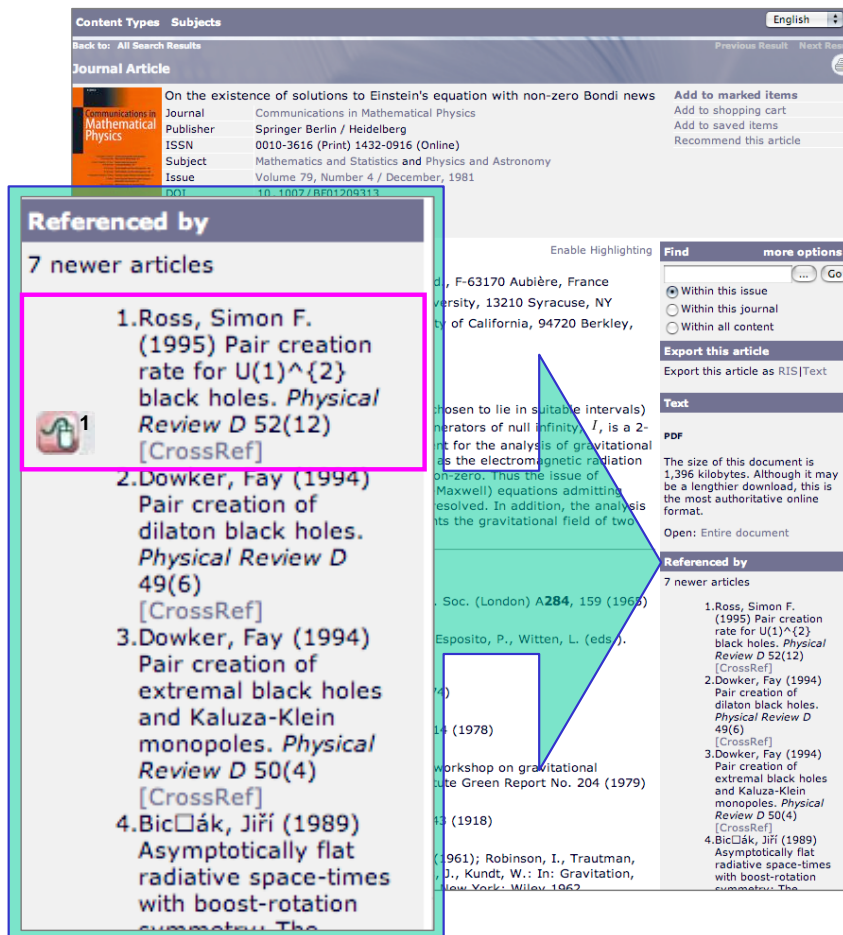


The screenshot shows the Blackwell Synergy website interface. At the top, there is a navigation menu with options like Home, Browse, Search, My Synergy, Register, and Help. Below the menu, the article title 'Occult Contralateral Breast Carcinoma Incidentally Detected by Breast Magnetic Resonance Imaging' is displayed. The authors listed are Priscilla J. Slanetz, MD, MPH; Whitney B. Edmister, AB; Eren D. Yeh, MD; Anjali C. Talele, AB; and Daniel B. Kopans, MD. The abstract text is visible, starting with 'The incidence of synchronous bilateral breast cancers has been reported to be between 3.4% and 7.4%, as detected on mammography, physical examination, or both. We undertook a study to determine how often magnetic resonance (MR) imaging detects a contralateral abnormality 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 enhancement of lesions in both breasts 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 10 contralateral lesions identified on MR, for which biopsy was recommended. One of these lesions proved to represent a fibroadenoma. The other 9 lesions proved to represent a fibroadenoma. The other 9 lesions proved to represent a fibroadenoma. The other 9 lesions proved to represent a fibroadenoma.'

 1 點選後，連接到其他CrossRef合作機構的資源。

6.0 參考文獻連接 – 來源文獻連接

利用來源文獻連接(Referenced by), 用戶可以獲取引用當前文獻的文獻訊息。



The screenshot shows a journal article page with a sidebar titled "Referenced by" containing a list of 7 newer articles. A green arrow points from the first article in the list to the main article content. A red box highlights the first article in the list, and a red circle with the number 1 is next to it.

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



The screenshot shows the Physical Review Online Archive page for the article "Pair creation rate for $U(1)^2$ black holes" by Simon F. Ross. The page includes navigation links, search options, and a list of newer articles. A red circle with the number 1 is next to the first article in the list, which is the same article as in the previous screenshot.

Physical Review Online Archive
AMERICAN PHYSICAL SOCIETY

Home Browse Search Members Subscriptions What's New Contact Help

Abstract/title Phys. Rev. D Volume: Page/Article: Retrieve

MyArticles: View Collection Help (Click on the to add an article.)

Phys. Rev. D 52, 7089–7097 (1995)
[Issue 12 – 15 December 1995]

[Previous article | Next article | Issue 12 contents]

View Page Images, PDF (1322 kB), or Buy this Article Export Citation: BibTeX EndNote (RIS)

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 describe a previously obtained instanton for the pair creation of black holes when both gauge fields are nonzero, 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 realizable circumstances, and it reduces to the Schwinger result in the point-particle limit. The pair creation of nonextreme black holes is enhanced over that of extreme black holes by $e_{BH}^{2\sigma/4}$.

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URL: <http://link.aps.org/abstract/PRD/v52/p7089>
DOI: 10.1103/PhysRevD.52.7089
PACS: 04.70.Dy, 04.50.+h, 11.25.Mj

View Page Images, PDF (1322 kB), or Buy this Article

[Previous article | Next article | Issue 12 contents]

點選被引用文獻(Referenced by), 打開引用當前文獻的某一篇文章的目次訊息。

7.0 個性化功能

個性化功能十分簡單易用，它可以使您檢索起來更加方便，要使用該項功能，需要先行註冊（詳情請參見[2.1 註冊](#)）。您可以利用“[我的SpringerLink \(My SpringerLink\)](#)”，保存和查看您前一次的檢索：

- “已標記的條目(Marked Items)”*：在您退出SpringerLink資料庫之前，這些標記一直有效。
- “通報服務(Alerts)”
- “訂購歷史(Order History)”
- “已儲存的條目(Saved Items)”：這些條目將一直保存在您建立的資料夾（如：“Favorites”）中。

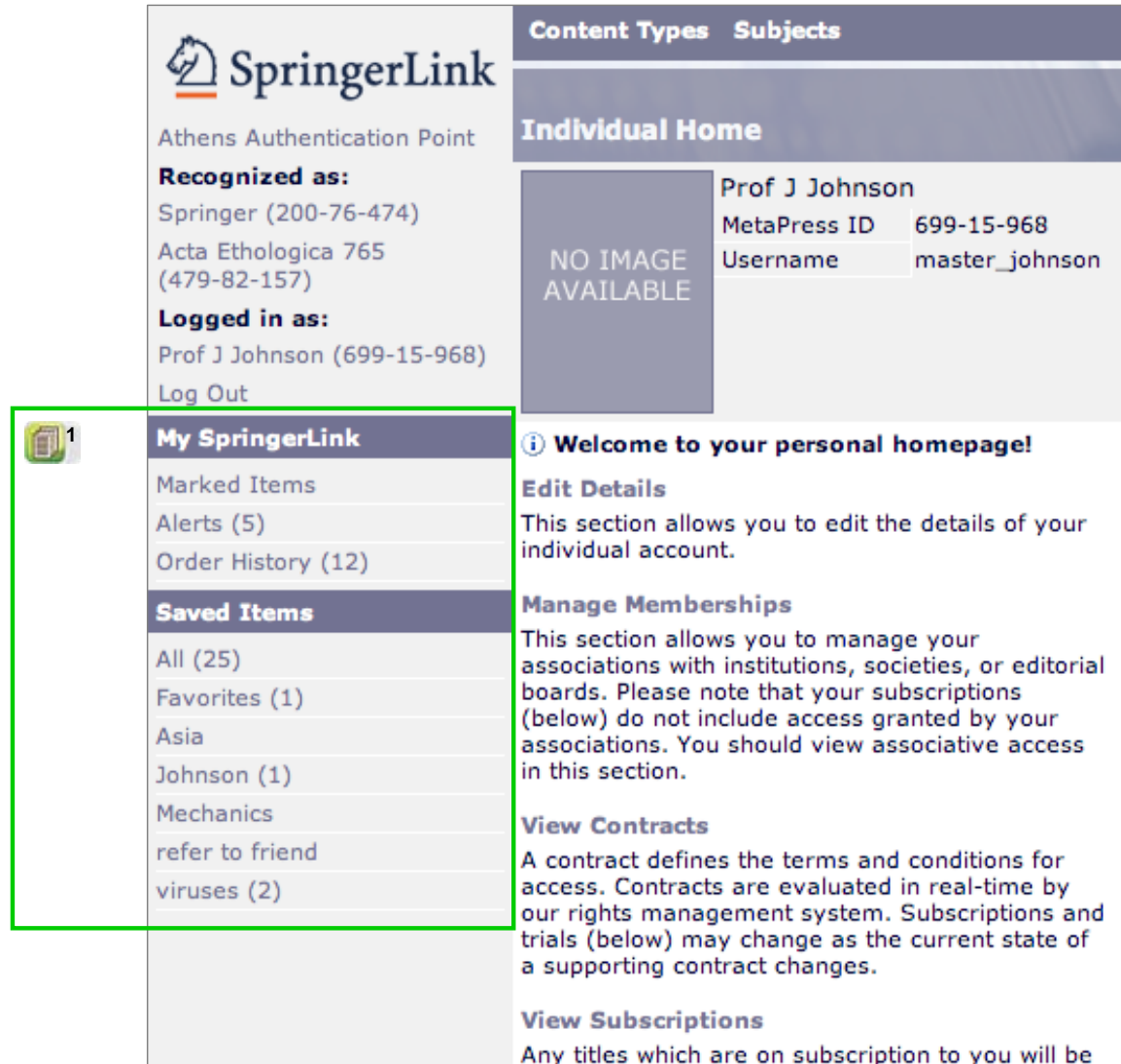
* 這項功能是唯一一項可以被所有用戶使用的功能（即使沒有註冊的用戶也可以使用該功能）。

The screenshot displays the SpringerLink homepage. On the left, a navigation menu is highlighted with an orange border, containing sections for 'My SpringerLink' (with sub-items: Marked Items, Alerts, Order History) and 'Saved Items' (with sub-items: All, Favorites). The main content area includes a 'Welcome to SpringerLink!' message, a search bar with a 'Go' button, and two columns of categorized content counts: 'Content type' and 'Subject'.


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)

7.1 我的SpringerLink

當您使用個人帳戶登錄之後，您所有的設置和資料夾將顯示在您的個人帳戶訊息下方。



The screenshot displays the SpringerLink user interface. On the left, the SpringerLink logo is shown above the text "Athens Authentication Point". Below this, the user is "Recognized as:" Springer (200-76-474) and Acta Ethologica 765 (479-82-157). They are "Logged in as:" Prof J Johnson (699-15-968) and have a "Log Out" link. A green box highlights the "My SpringerLink" section, which includes "Marked Items", "Alerts (5)", "Order History (12)", "Saved Items" (All (25), Favorites (1), Asia, Johnson (1), Mechanics, refer to friend, viruses (2)), and a small icon with the number 1. The main content area is titled "Individual Home" and shows user details for Prof J Johnson, including MetaPress ID 699-15-968 and Username master_johnson. Below this, there are sections for "Welcome to your personal homepage!", "Edit Details", "Manage Memberships", "View Contracts", and "View Subscriptions".

 1 在您登錄之後，利用我的SpringerLink (My SpringerLink)功能，您可以隨時建立、更新或取消您的設定。

.....

7.1.1 已標記的條目

在您完全結束SpringerLink資料庫中的檢索之前，您已經標記過的條目，將保存在“已標記的條目(Marked Items)”資料夾中，隨時可查看。

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

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 點選“增加(add)”或“移除(remove)”，在“我的SpringerLink(My SpringerLink)”欄的“已標記的條目(Marked Items)”資料夾中增加或移除該文獻。

2 已增加的文獻記錄在您的“已標記的條目(Marked Items)”資料夾中，點選後即可查看。

注：已標記的條目是唯一可以被所有用戶使用的功能（即使是未註冊過的用戶，也可使用該功能）。

7.1.2 通報服務

您可以免費使用便捷的Springer通報服務，定時收到您有興趣刊物的最新資料。

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


- Journal Information:** Abdominal Imaging, Publisher: Springer New York, ISSN: 0942-8925 (Print) 1432-0509 (Online), Online Date: Friday, April 05, 2002, Subject: Medicine.
- Editorial View:** Expanded List View, Condensed List View. 31 Volumes. Access options: 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.
- Search and Navigation:** Search bar, HOME, HELP, LOGIN, MY, and a 'Use select' dropdown.
- Journal Details:** Abdominal Imaging, Editor-in-Chief: Morton A. Meyers, ISSN: 0942-8925 (print version) 1432-0509 (electronic version), Journal no. 261, Springer New York, Online version available.
- 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, MR 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.
- For authors and editors:** Aims and scope, Submit online, Instructions for Authors, Submission information, Order Article Reprints, Copyright transfer statement (pdf, 20 Kb), Languages, OpenChoice, Copyright information.
- Table of Contents Alert:** Please register: E-mail, Retype E-mail, and a checkbox for 'Please feel free to send me information from Springer.'

 ¹ 在Springer網站 springer.com中註冊，以使用目次通報(TOC Alerting): 點選“註冊使用目次通報服務(Register for TOC Alerting)”，在Springer網站中註冊。


7.1.2 通報服務

在“可設置通報服務的已保存條目(Saved Items – Alertable)”界面,您可以設置和管理通報服務。

The screenshot displays the SpringerLink interface for managing saved items. On the left, a sidebar contains navigation options: 'Marked Items', 'Alerts (5)', 'Order History (12)', 'Saved Items', 'All (26)', 'Favorites (1)', 'Asia', 'Johnson (1)', 'Mechanics', 'refer to friend', and 'viruses (2)'. The main content area is titled 'Saved Items - Alertable' and shows a list of 5 saved items. Each item entry includes a search criteria field and a set of alert icons (RSS, email, print, delete). The first item, 'All Search Results', has a green box around its alert icons, and a '2' is placed next to the alertable icon. The second item is 'Dowling', the third is 'robot', the fourth is 'ficus', and the fifth is 'asperger's'. The list is bounded by '5 Saved Items' headers and footers.

 ¹ 已保存的條目可以用來設置通報服務,設置為通報服務的條目保存在您的“通報服務(Alerts)”資料夾中。

.....

 ² 點選圖示,分別將該通報服務的條目產生RSS代碼、用電郵(email)發送、更新或刪除。

.....

7.1.3 訂購歷史

為團體用戶和個人用戶提供您的文章訂購訊息。

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


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

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 點選查看訂購歷史列表。

 2 顯示您的訂購歷史訊息。

7.1.4 已儲存的條目

您已經儲存的條目，儲存在您個人帳戶下的資料夾（包括您自行建立的資料夾）之中，以備日後查看、取用。



The screenshot shows the journal details for the Asia Pacific Journal of Management. The journal information includes the publisher (Springer Netherlands), ISSN (0217-4561 (Print) 1572-9958 (Online)), online date (Friday, April 05, 2002), and subject (Business and Economics). A red box highlights the 'Add to saved items' link in the right-hand menu. Below the journal information, there are options for Editorial View, Expanded List View, and Condensed List View. The current view is Expanded List View, showing 23 volumes. The first volume is Volume 23, with issues Number 3 / September, 2006 (229-384), Number 2 / June, 2006 (119-227), and Number 1 / March, 2006 (5-113). The second volume is Volume 22, with issues Number 4 / December, 2005 (315-463), Number 3 / September, 2005 (211-306), Number 2 / June, 2005 (115-203), and Number 1 / March, 2005 (5-106). The right-hand menu includes links for 'Add to marked items', 'Add to shopping cart', 'Add to saved items', 'Register for TOC Alerting', 'Recommend this journal', 'Editorial Board', 'About This Journal', and 'Manuscript Submission'. The 'Add to saved items' link is highlighted with a red box and a red '1' next to it.

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


 1 點選“增加到已儲存的條目(Add to Saved Items)”，將其增加到已儲存的條目(Saved Items)資料夾中。


7.1.4 已儲存的條目


在已儲存的條目(Saved Item)界面，您可以管理您的檢索條目。


The screenshot shows the SpringerLink 'Saved Item' page for 'Asia Pacific Journal of Management'. The interface includes a left sidebar with navigation options like 'My SpringerLink', 'Marked Items', 'Alerts (5)', 'Order History (12)', 'Saved Items', and 'All (29)'. The main content area is titled 'Saved Item' and contains several management options, each highlighted with a numbered callout:

- 1** A green box highlights a message: "Successfully saved. You can now use the page below to manage the Saved Item." Below this, 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 includes a 'Label name' input field, a 'Create' button, and a list of existing labels: Favorites, Asia, Johnson, Mechanics, refer to friend, and viruses.
- 4** A blue box highlights the 'Email a friend' section, which includes a form for 'Sender's name', 'Sender's email address', 'Recipient's email address', 'Subject', and 'Message to recipient', along with a 'Send Email' button.
- 5** An orange box highlights the 'Subscribe to an RSS feed' section, which includes instructions on how to subscribe and a list of URLs.
- 6** A purple box highlights the 'Register for an alert' section, which includes a 'Register for TOC Alerting' button.


 1 您將看到一條提示訊息，確認“已成功儲存 (successfully saved)”，以及出版物的名稱。

 2 您可以重新給已儲存的條目命名。

 3 建立一個新的資料夾，將條目儲存在這個新的資料夾當中，或在下面的資料夾前的方框中勾選，將條目儲存在已有的資料夾中。

 4 將該條目電郵 (Email) 給您的朋友。


 5 RSS 使用說明。


 6 將該條目設置為通報服務。


7.1.4 已儲存的條目


您可以進一步管理已儲存的條目。


The screenshot displays the SpringerLink interface for managing saved items. The left sidebar shows the 'Saved Items' tab selected. The main content area lists 25 saved items, each with a set of management icons. A 'More Options' menu is open for one item, showing options like 'Create Label', 'Filter Items', and 'Label Management'. A 'Create Label' dialog box is also visible, allowing the user to enter a new label name and click 'Create'.


 1 所有儲存過的條目，儲存在您的“已儲存的條目(Saved Items)”資料夾中，點選即可查看。

 2 點選圖示，分別進行以下操作：


 產生RSS代碼

 電郵該條目

 編輯該條目

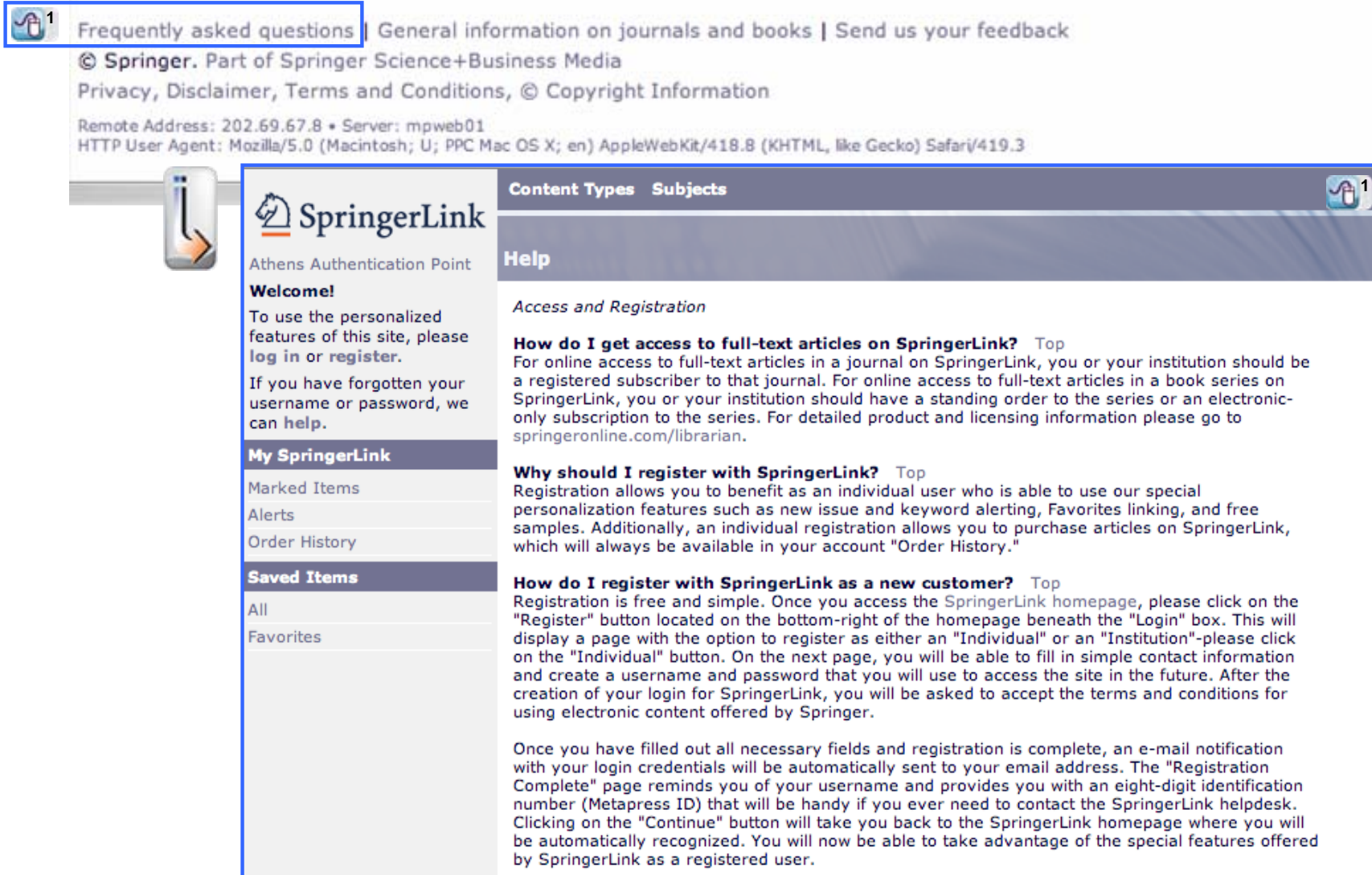
 從資料夾中刪除該條目

 3 輸入新資料夾名稱(如， Favorites, Asia)，點選“建立(Create)”，即可在我的SpringerLink欄位中“已儲存條目(Saved Items)”資料夾中，建立一個新的資料夾。

 4 點選“資料夾管理(Label Management)”界面。

8.0 客戶支援


在每個網頁底部都有“常見問題集(Frequently asked questions)”的連結。



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

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Remote Address: 202.69.67.8 • Server: mpweb01
HTTP User Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X; en) AppleWebKit/418.8 (KHTML, like Gecko) Safari/419.3

 **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

Content Types **Subjects**

Help

Access and Registration

How do I get access to full-text articles on SpringerLink? Top
For online access to full-text articles in a journal on SpringerLink, you or your institution should be a registered subscriber to that journal. For online access to full-text articles in a book series on SpringerLink, you or your institution should have a standing order to the series or an electronic-only subscription to the series. For detailed product and licensing information please go to springeronline.com/librarian.

Why should I register with SpringerLink? Top
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.

Once you have filled out all necessary fields and registration is complete, an e-mail notification with your login credentials will be automatically sent to your email address. The "Registration Complete" page reminds you of your username and provides you with an eight-digit identification number (Metapress ID) that will be handy if you ever need to contact the SpringerLink helpdesk. Clicking on the "Continue" button will take you back to the SpringerLink homepage where you will be automatically recognized. You will now be able to take advantage of the special features offered by SpringerLink as a registered user.

9.0 聯絡資料

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