

# SpringerLink

## Quick Reference Guide



# Getting Started

# Browse

## ► Go to SpringerLink.com

1 Select a language

2 Search options

3 Log In

4 Browse quickly by

► Content type

► Title

► Subject or Collection

► Expand the subject collections to select refined sub-categories.

SpringerLink provides fast & easy browsing by content type, subject or title.

The screenshot shows the SpringerLink homepage. Callout 1 points to the language dropdown menu in the top right corner, which is set to 'English'. Callout 2 points to the search bar at the top, which contains the text 'Springer'. Callout 3 points to the 'LOG IN' button in the top right navigation area. Callout 4 points to the 'BROWSE' section on the left, which lists various subject collections. A red arrow points from the 'Business and Economics' collection in the main list to an expanded view of this collection, showing sub-categories like 'Business', 'Business Information Systems', and 'Economics'.

SpringerLink

SEARCH FOR   Advanced Search

AUTHOR OR EDITOR PUBLICATION VOLUME ISSUE PAGE

HOME MY SPRINGERLINK BROWSE TOOLS HELP SHOPPING CART LOG IN

BROWSE 4,887,662 Content Items

BROWSE PUBLICATIONS BY CONTENT TYPE

Journals 2,459	Books 40,418	Book Series 1,147	eReferences 170	Protocols 21,664
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BROWSE PUBLICATIONS BY TITLE

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 0-9

FOR AUTHORS FOR LIBRARIANS FOR SOCIETIES

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# Search Options

The basic and advanced search options for all content are available on all pages.

The image shows two search forms. The top form is the basic search, with a search bar and buttons for 'GO' and 'Advanced Search'. Below it are tabs for 'AUTHOR OR EDITOR', 'PUBLICATION', 'VOLUME', 'ISSUE', and 'PAGE'. The bottom form is the 'ADVANCED SEARCH' form, which includes sections for 'CONTENT', 'CITATION', and 'CATEGORY AND DATE LIMITERS'. The 'CONTENT' section has a search bar and radio buttons for 'FULL TEXT', 'TITLE & ABSTRACT', and 'TITLE ONLY'. The 'CITATION' section has fields for 'PUBLICATION (TITLE, DOI, ISSN OR ISBN)', 'VOLUME', 'ISSUE', and 'PAGE'. The 'CATEGORY AND DATE LIMITERS' section has a dropdown for 'ALL CATEGORIES' and radio buttons for 'ENTIRE RANGE OF PUBLICATION DATES' and 'PUBLICATION DATES BETWEEN', with 'START DATE' and 'END DATE' fields. The 'ORDER OF RESULTS' section has radio buttons for 'MOST RELEVANT FIRST', 'MOST RECENTLY PUBLISHED FIRST', and 'ALPHABETICAL'. A red arrow points from the 'Advanced Search' button in the basic search form to the 'ADVANCED SEARCH' form.

## Search Results

- 1 The navigation area is visible on all pages to provide you with detailed information & handy search filters.
- 2 Directly download the search result as PDF or HTML. For chapters you can preview the content online in PDF format with Look Inside.

# Search Results

3 See the access level of your institution in one glance, per title.

Full Access  Partial Access  No Access

The image shows a search results page. At the top, there is a navigation bar with 'HOME', 'SPRINGERLINK', and 'BROWSE' buttons. Below the navigation bar, there is a search bar with 'physics' entered and a 'GO' button. The search results are displayed in a list format. The first item is a 'Book Chapter' titled 'Physics of radiatively driven winds by high angular resolution observations' by Ph. Stee, D. Bonneau, D. Mourard and F. Vakili. The access level is indicated by a green square icon, and the download option is 'Download PDF (242.2 KB)'. The second item is another 'Book Chapter' titled 'The Color Glass Condensate and Small- $x$  Physics' by Larry McLerran. The access level is indicated by a green square icon, and the download option is 'Download PDF (619.2 KB)'. A red box highlights the '3' in the text 'See the access level of your institution in one glance, per title.' and the green square icon. A green box highlights the '2' in the text 'Directly download the search result as PDF or HTML.' and the 'Download PDF' button.

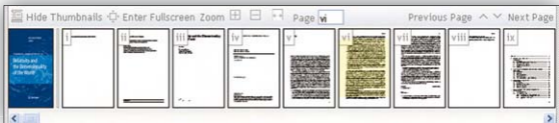
- 1 **References** are easily viewed from the abstract page and provides linking to all references (where available) regardless of imprint.
- 2 **Export Citation** tool supports the most popular citation programs.
- 3 **Cited By** provides links to articles which cite the article being viewed.
- **Related Documents:**
- 4 Semantic analysis offers you a separate list of **related documents** matching the context of the content you are viewing.

The screenshot displays the SpringerLink interface for the article "Effect of Business Education on Women's Corporate Responsibility in Society" from the Journal of Business Ethics. The page includes a search bar, navigation tabs (HOME, MY SPRINGERLINK, BROWSE, TOOLS, HELP), and a shopping cart. The main content area shows the article title, authors (Anna-Maija Lämsä, Meri Vehkaperä, Tuomas Puttonen), and a "Download PDF" button. A "References" section is visible, listing several academic sources. A "Cited By" section shows articles that cite the current work. An "Export Citation" tool is located at the bottom right, with options for citation format and manager. A "Related Documents" section is also present, showing a list of related articles. Annotations with numbers 1 through 4 highlight these key features.

# Look Inside

► **Look Inside:** A high quality PDF preview of eBook content, without requiring any software installation or download.

Non-subscribers can access the front & back matter and 10% or a minimum of 3 pages of each chapter for free.



PHYSICS AND ASTRONOMY

FUNDAMENTAL THEORIES OF PHYSICS  
Volume 153, 2007, 00k: 15 1007/978-1-4020-6781-3

**Relativity and the Dimensionality of the World**  
Vesselin Petkov

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Front Matter Download PDF

p. 76] Therefore, [T]hree-dimensional geometry becomes a chapter in four-dimensional physics" [1, p. 80].

- The relativistic effects and the experiments that confirmed them should be rigorously analyzed and if it is found that they are indeed manifestations of the 4D of the world as Minkowski advocated that would be the end of the debate over the nature of space-time. Then no arguments based on quantum physics or any other arguments could change the experimental fact that reality is a 4D (block) world.
- Although the relativistic effects can be regarded as the manifestations of the 4D of the Minkowski world one can still try to determine whether the world really

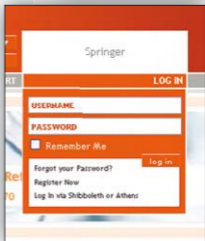
# Registration

## ► Register for **My SpringerLink**.

Once registered you can log in any time to start using your personalized features:

- Saved items: Favorites, Searches and Alerts
- Order History
- Account Details

The registration completion page confirms your MetaPress ID number. You will also receive an email confirmation.



## ► Login via **Shibboleth or Athens**

Using your institution's **Shibboleth or Athens** credentials you can log in off-campus and still be recognized as a member of your institution.

For questions regarding functionality and development please contact:

▶ [Support.SpringerLink@springer.com](mailto:Support.SpringerLink@springer.com)

For questions regarding account information and access, please contact:

▶ [SpringerLink@springer.com](mailto:SpringerLink@springer.com)

Helpdesk at Springer India: [Kakali.mudgal@springer.com](mailto:Kakali.mudgal@springer.com)

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