

Alan Harris
Licensing Manager at Kluwer
Alan.Harris@wkap.nl

Kluwer online
(Εμπορική Παρουσίαση)
(Commercial Presentation)

Agenda

- Kluwer 2003 and onwards
- Heal-Link Usage-A Comparative View
- ejournals
- eReference Works
- eBooks
- Custom Books
- 30-Day Trial Access eReference and eBooks

Kluwer 2003 and onwards

- 1 -1 -2003 Kluwer Academic Publishers - Sale complete early January 2003 Candover and Cinven
- KAP open to new Acquisitions
- KLI - As of August 2002 Aspen Publishers Inc.
 - ... KLI journal titles reincorporated in KAP
 - ... KLI journal titles to Aspen Publishers Inc.
- Maik Nauka/Interperiodica (90% of list price to Heal-Link members)
- 180 in 2002 several hundred new eBooks in 2003
- New eReference works

Comparison January - September 2002

Consortium Profile		
	Heal-Link	Comparative Mediterranean consortium
Universities	35	11
Academic staff	17,584	14,017
Students	209,369	216,875
<i>Source: World of Learning 2001 51st Edition Europa Publications ISBN 1-85743-084-0</i>		

SUBSCRIPTION HOLDINGS		
	Heal-Link	Comparative Mediterranean consortium
Historical subs.	594	397
NEOL journals	28	28
Non-subscribed	440	413
KOL package	723	733

USAGE STATISTICS		
	Heal-Link	Comparative Mediterranean consortium
Articles	51,170	54,999
Abstracts	11,273	11,038
Hits	299,233	254,822

USAGE STATISTICS – HITS		
	Heal-Link	Comparative Mediterranean consortium
< 3500	43,17%	28,62%
< 1000	17,48%	6,90%
< 750	12,64%	12,61%
< 500	17,04%	26,70%
< 250	10,70%	18,14%
< 100	2,85%	3,22%
< 50	0,83%	0,74%
< 25	0,26%	0,15%
< 10	0,05%	0,02%
< 5	0,01%	0,00%

Unsuccessful Searches Heal-Link

Heal-Link	Comparative Mediterranean consortium
17.971	16.291

- Unsuccessful searches mainly due to :
 1. Typing errors. Customers looking for "chemitsry" (= unsuccessful search), and later correcting that to "chemistry" (= successful search).
 2. Too detailed queries: end-user is looking for keyword "geobiochemistry"; author "Janssen" and "1999 ". This will return no hits (unsuccessful) if this paper appeared in 1998.
- Also important: the User can do searches on the KOL home page, in which case the search is made within the entire KOL package. However, if an end-user has accessed a journal, and then makes a search, only that particular journal is searched. So, a search for "chemistry" while viewing a law journal will result in no hits (= unsuccessful search).
- (Un)successful searches provide information on the end-users ability to use search engines, not the quality of KluwerOnline.

kluwer online
Accelerating the World of Research

WAZR.COM ABOUT KLUWER KLUWER ALERT HELP

JOURNALS REFERENCE WORKS EBOOKS CUSTOM BOOKS

Kluwer Online is dedicated to providing you with value-added online resources to meet your scientific content needs.

Search

Journals
Access the complete contents of more than 750 Kluwer journals in subjects including science, technology, humanities and law.
[CLICK HERE](#)

eReference Works
Research the online editions of milestone reference works offering dramatic search capabilities and unprecedented flexibility.
[CLICK HERE](#)

eBooks
Choose from over 450 eBooks to read complete digital editions including all figures, tables and high-resolution images.
[CLICK HERE](#)

Custom Books
Control the content and assemble only the chapters that you want to purchase.
[CLICK HERE](#)

Featured Product

Photoshop for Research
This step-by-step guide contains essential information on the use of Photoshop specific to researchers.
[CLICK HERE](#)

Highlights

- More than 750 world renowned journals - access complete content online.
- No online subscription? Read individual articles with Pay per view.
- Custom Books - create a book perfectly suited to your needs.
- Kluwer Alert - receive e-mail alerts to keep you informed of new publications and special offers.
- Encyclopedia of Operations Research and Management Science now available online!
- The complete volume of the Earth Science Encyclopedia Online, the most comprehensive and authoritative online reference on Earth Science
- New eBooks content - 300 new titles added to the web site in September

kluwer online
Accelerating the World of Research

WAZR.COM ABOUT KLUWER KLUWER ALERT HELP

JOURNALS REFERENCE WORKS EBOOKS CUSTOM BOOKS

Kluwer Online is available to institutions either individually or bundled to provide you with the most flexibility possible.

Search

Journals
Access the complete contents of more than 750 Kluwer journals in subjects including science, technology, humanities and law.
[CLICK HERE](#)

eReference Works
Research the online editions of milestone reference works offering dramatic search capabilities and unprecedented flexibility.
[CLICK HERE](#)

eBooks
Choose from over 450 eBooks to read complete digital editions including all figures, tables and high-resolution images.
[CLICK HERE](#)

Custom Books
Control the content and assemble only the chapters that you want to purchase.
[CLICK HERE](#)

Featured Product

Photoshop for Research
This step-by-step guide contains essential information on the use of Photoshop specific to researchers.
[CLICK HERE](#)

Highlights

- More than 750 world renowned journals - access complete content online.
- No online subscription? Read individual articles with Pay per view.
- Custom Books - create a book perfectly suited to your needs.
- Kluwer Alert - receive e-mail alerts to keep you informed of new publications and special offers.
- Encyclopedia of Operations Research and Management Science now available online!
- The complete volume of the Earth Science Encyclopedia Online, the most comprehensive and authoritative online reference on Earth Science
- New eBooks content - 300 new titles added to the web site in September

kluger online
Accelerating the World of Research

JOURNALS REFERENCE WORKS BOOKS CUSTOM BOOKS

Kluwer Online Journals

Search GO

Journals
Access the complete contents of more than 750 Kluwer journals in subjects including science, technology, humanities and law.
[CLICK HERE](#)

eReference Works
Research the online editions of milestone reference works offering dynamic search capabilities and unprecedented flexibility.
[CLICK HERE](#)

eBooks
Choose from over 450 eBooks to read complete digital texts including all types, tables and figure caption images.
[CLICK HERE](#)

Custom Books
Control the content and assemble only the chapters that you want to purchase.
[CLICK HERE](#)

Featured Product

Photoshop for Research
This step-by-step guide contains essential information on the use of Photoshop specific to researchers.
[CLICK HERE](#)

Highlights

- More than 750 world renowned journals - access complete content online.
- No online subscription? Read individual articles with Pay per view.
- Custom Books - create a book perfectly suited to your needs.
- Kluwer Alert - receive e-mail alerts to keep you informed of new publications and special offers.
- Encyclopedia of Operations Research and Management Science now available online!
- The complete volume of the Earth Science Encyclopedia Online, the most comprehensive and authoritative online reference on Earth Science
- New eBooks content - 300 new titles added to the web site in September

kluger online
Accelerating the World of Research

JOURNALS REFERENCE WORKS BOOKS CUSTOM BOOKS

Journals - Home page

<http://journals.kluweronline.com>

JOURNALS
kluger online

SEARCH JOURNALS Journal Title [Advanced Search](#)

SEARCH JOURNALS

- By subject
- Alphabetical listing
- Subscription info
- Training aids
- Customer service
- FAQ
- Features
- Login
- Privacy Alert
- Register
- Tables etc

Kluwer Online Journals provides electronic access to a vast and growing collection of the most respected scholarship in the world. Designed for academic and corporate institutions and libraries, as well as the individual researcher, the Journals gateway offers:

- Complete tables of contents, abstracts and full text articles from more than 750 journals
- Over 450 eBooks, new titles published each day in HTML, abstract or PDF, including all figures, tables and figure captions
- Advanced searching of subscriptions for subscribers - a login or password required
- Full text available for non-subscribers
- Keywords search engine with advanced search capabilities
- Available eBooks include 2 days ahead
- Full functionality, including full text of abstracts, PDF and others
- 425 e-reference volumes available

[Click to go to site](#)

journals- Key Facts

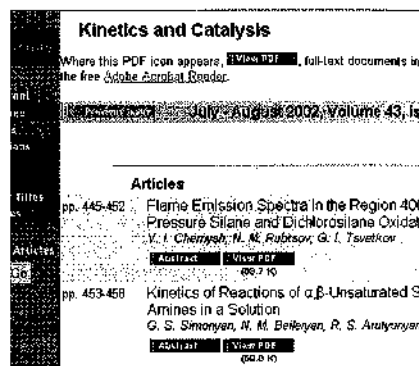
- Over **700** high-quality peer-reviewed journals
- Over **50,000** articles added each year
- Over **3,000,000** article downloads in 2002
- Journals usage is growing at **200% PER YEAR!**

journals - Key Features

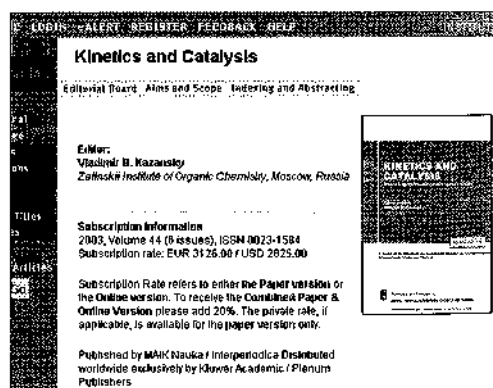
- Powerful search engine offered
- Usage statistics provided
- Available around the clock, 24/7
- Citation links permit easy navigation
- Articles available through Pay-Per-View

journals- Features

- All articles available in PDF format, all abstracts in HTML.



- Every journal homepage has:
Aims and Scope, Editorial Board, Submission Instructions and Subscription Information



eReference Works - Key Facts

- **Providing the Best Features of Interactivity:**

- Multi-volume Links
- Powerful Search Capability
- Frequent Updates
- Online User Statistics

- **Users can:**

- Save searches for future reference
- Make notes in the text for reference
- Refer information to colleagues
- Bookmark specific references or pages

eReference - How it Works

The screenshot displays the Kluwer Online eReference interface. At the top, the Kluwer Online logo is visible with the tagline 'Accelerating the World of Research'. The main heading is 'eReference - How it Works'. Below this, there is a navigation bar with links for 'Home', 'Subscription Info', 'My Desktop', 'My Account', 'Log In', and 'Customer Service'. The search results show the 'Encyclopedia of Mathematics' with a search bar containing 'Natural numbers object'. The search results list 'Natural numbers object' with a brief description: 'An object in a category equipped with structure giving it properties similar to those numbers in the category of sets. Natural numbers objects have been most extensively studied, but the definition (due to E.H. Loomis (Ed)) makes sense in any category. Lawvere's definition (like the theory of sets for the set of natural numbers) takes the natural numbers object N in a category C to consist of the zero element $0: 1 \rightarrow N$ (terminal object of C) and the successor mapping $s: N \rightarrow N$; the condition they satisfy is given any diagram of the form $A \xrightarrow{f} B \xrightarrow{g} B$ in C , there is a unique $f: N \times A \rightarrow B$ such that

$$\begin{array}{ccccc} 1 \times A & \xrightarrow{s \times 1_A} & N \times A & \xrightarrow{1 \times 1_A} & N \times A \\ \downarrow \cong & & \downarrow f & & \downarrow f \\ A & \xrightarrow{f} & B & \xrightarrow{g} & B \end{array}$$

kluwer online
Accelerating the World of Research

REFERENCE WORKS

eReference - How it Works

Functionality toolbar allows individuals to customize the platform with their notes, searches, etc.

kluwer online reference works
Your Institution's Name

Home | Subscription Info | My Desktop | My Account | Log In | Customer Service

Encyclopaedia of Mathematics

Search for: [GO]

Encyclopaedia of Mathematics

Home | Computer Science | Mathematics | Science | Arts and Humanities | Law | Business | Health Sciences | Life Sciences | Social Sciences | Engineering

Encyclopaedia of Mathematics

Natural numbers object

An object in a category equipped with structure giving it properties similar to those numbers in the category of sets. Natural numbers objects have been most extensively studied, but the definition (due to F. W. Lawvere [La6]) makes sense in any category. Lawvere's definition (for the set of natural numbers) takes the natural numbers object N in a category C to consist of the zero element $0: 1 \rightarrow N$ (terminal object of C) and the successor mapping $s: N \rightarrow N$, the condition they are given any diagram of the form

$$A \xrightarrow{x} B \xrightarrow{f} B$$

in C , there is a unique $f: N \times A \rightarrow B$ such that

$$\begin{array}{ccccc} 1 \times A & \xrightarrow{s \times 1_A} & N \times A & \xrightarrow{s \times 1_A} & N \times A \\ \square \cong \downarrow & \square & \downarrow f & \square & \downarrow f \\ A & \xrightarrow{x} & B & \xrightarrow{f} & B \end{array}$$

kluwer online
Accelerating the World of Research

REFERENCE WORKS

eReference - How it Works

Powerful "Refers to" and "Referred from" links allow for non-linear research that follows a subject/topic

kluwer online reference works
Your Institution's Name

Home | Subscription Info | My Desktop | My Account | Log In | Customer Service

Encyclopaedia of Mathematics

Search for: [GO]

Encyclopaedia of Mathematics

Home | Computer Science | Mathematics | Science | Arts and Humanities | Law | Business | Health Sciences | Life Sciences | Social Sciences | Engineering

Encyclopaedia of Mathematics

Natural numbers object

An object in a category equipped with structure giving it properties similar to those numbers in the category of sets. Natural numbers objects have been most extensively studied, but the definition (due to F. W. Lawvere [La6]) makes sense in any category. Lawvere's definition (for the set of natural numbers) takes the natural numbers object N in a category C to consist of the zero element $0: 1 \rightarrow N$ (terminal object of C) and the successor mapping $s: N \rightarrow N$, the condition they are given any diagram of the form

$$A \xrightarrow{x} B \xrightarrow{f} B$$

in C , there is a unique $f: N \times A \rightarrow B$ such that

$$\begin{array}{ccccc} 1 \times A & \xrightarrow{s \times 1_A} & N \times A & \xrightarrow{s \times 1_A} & N \times A \\ \square \cong \downarrow & \square & \downarrow f & \square & \downarrow f \\ A & \xrightarrow{x} & B & \xrightarrow{f} & B \end{array}$$

kluwer online
Accelerating the World of Research

eReference - How it Works

kluwer online reference works Your Institution's Name

Home Subscription Info My Desktop My Account Log In Customer Service

Encyclopedia of Mathematics

Microseries - Encyclopaedia of Mathematics - Encyclopaedia of Mathematics - Natural numbers object

Natural numbers object.

An object in a category equipped with structure giving it properties similar to those numbers in the category of sets. Natural numbers objects have been most extensively used in the definition (due to E.H. Leinster (Ed)) of multisets in any category. Lawvere's definition (for the set of natural numbers) takes the natural numbers object N in a category C to consist of the zero element $0: 1 \rightarrow$ terminal object of C) and the successor mapping $s: N \rightarrow N$, the condition they satisfy given any diagram of the form

$$A \xrightarrow{x} B \xrightarrow{f} B$$

In C , there is a unique $f: N \times A \rightarrow B$ such that

$$\begin{array}{ccccc} 1 \times A & \xrightarrow{s \times 1} & N \times A & \xrightarrow{s \times 1} & N \times A \\ \square \cong 1 & \square & \downarrow f & \square & \downarrow f \\ A & \xrightarrow{x} & B & \xrightarrow{f} & B \end{array}$$

Highlighted items indicate index terms

kluwer online
Accelerating the World of Research

eReference - How it Works

kluwer online reference works Your Institution's Name

Home Subscription Info My Desktop My Account Log In Customer Service

Encyclopedia of Mathematics

Microseries - Encyclopaedia of Mathematics - Encyclopaedia of Mathematics - Natural numbers object

Natural numbers object.

An object in a category equipped with structure giving it properties similar to those numbers in the category of sets. Natural numbers objects have been most extensively used in the definition (due to E.H. Leinster (Ed)) of multisets in any category. Lawvere's definition (for the set of natural numbers) takes the natural numbers object N in a category C to consist of the zero element $0: 1 \rightarrow$ terminal object of C) and the successor mapping $s: N \rightarrow N$, the condition they satisfy given any diagram of the form

$$A \xrightarrow{x} B \xrightarrow{f} B$$

In C , there is a unique $f: N \times A \rightarrow B$ such that

$$\begin{array}{ccccc} 1 \times A & \xrightarrow{s \times 1} & N \times A & \xrightarrow{s \times 1} & N \times A \\ \square \cong 1 & \square & \downarrow f & \square & \downarrow f \\ A & \xrightarrow{x} & B & \xrightarrow{f} & B \end{array}$$

All entries are rendered in HTML, equations are rendered as images

eReference Works - Key Fcts

- **Currently 2 Subject Areas**
 - Computational and Mathematical Sciences»Encyclopaedia of Mathematics
 - »Encyclopedia of Operations Research and Management Science
 - »Encyclopedia of Production and Manufacturing Management
 - »Computer Science Standards Dictionary
 - **Environmental Sciences**
 - »Earth Sciences Encyclopedia Online (21 subject areas)
- 10% discount on package price of these 4 titles**
- 20% discount on package price of all 5 titles**

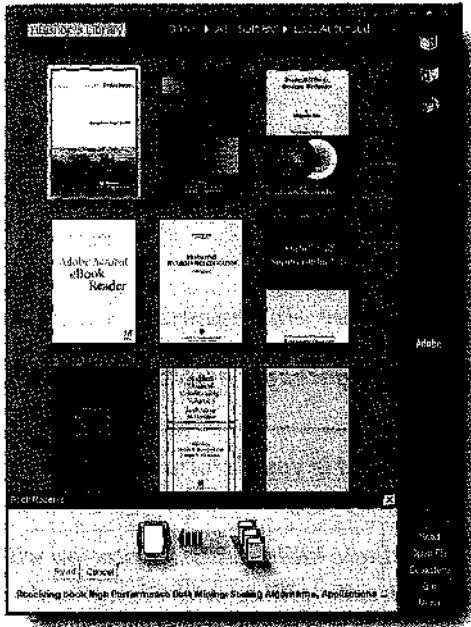
eReference Works - Pricing

- **Computational & Mathematical Sciences**
 - **Encyclopaedia of Mathematics**
 - »Base Price EUR 12.100
 - »Annual Update Fee EUR 1.210
- **Encyclopedia of Operations Research and Management Science**
 - »Base Price EUR 2.172.50
 - »Annual Update Fee EUR 247.50

eReference Works - Pricing

- **Computational & Mathematical Sciences**
 - **Encyclopedia of Production & Manufacturing Management**
 - »Base Price EUR 2.475.00
 - »Annual Update EUR 247.50
- **Computer Science & Communications Dictionary**
 - «Base Price EUR 5.054
 - »No Annual Update Fee applicable
- **Earth & Environmental Sciences**
 - Earth Sciences Encyclopedia Online
 - «No Base Price applies
 - »Annual Update Fee EUR 990.00
- **Discounts available**
 - »10% off when purchasing the complete Computational & Mathematical Sciences package
 - »20% off when purchasing both the Computational & Mathematical Sciences and Earth & Environmental Sciences packages.

Comprehensive information package and pricing available

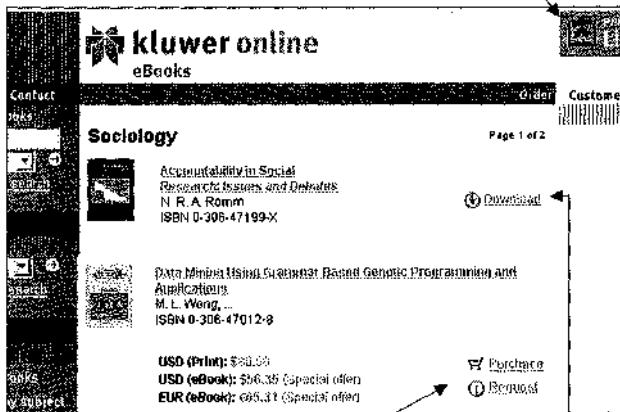


eBooks - Key Facts

- Over 470 recently published titles
- Available as Adobe® eBooks
- Institutional eBookstores
- allow UNLIMITED concurrent users
- are co-branded with your logo
- MARC Records and/or the Librarian Admin tools allow you to manage your account; list, search, link to and download and order new titles titles at random from the Kluwer Online Server
- Reading aloud allowed
- Over 180 new 2001/2002 titles being added!

Comprehensive information package and pricing available

How it Works



Institution DOESN'T HAVE:
"Purchase" and "Request" buttons displayed

Institution HAS title:
"Download" button displayed

1. An institution purchases)
2. Kluwer processes the order, sends an invoice, and turns on access to the IP range with payment
3. Institutional customers go to the site, and download the eBooks they want.

eBooks - 5 Subject Packages or 'mixed'

- 5 core disciplines/packages
 - >· Chemistry & Materials Sciences
 - >· Computer Science & Engineering
 - >- Life & BioSciences
 - >- Environmental Sciences
 - >- Social Sciences

discounts available over each package and/or mixed packages according to volume purchased

N. B. A separate listing of all available titles is included in your information package or can be viewed online.

The online system is only geared to purchase by single individuals. Institution who require unlimited concurrent access must order directly 'offline' with Kluwer and/or your preferred agent

DRM Rights and Permissions

- Institutional eBooks permissions:
 - **Unlimited Access over IP Range**
 - **Unlimited concurrent access - users can download the required title to their own workstation**
 - **Library tools enable titles to be Co-branded with institution's logo**
 - **All titles are DRM protected:**
 - Lending NOT allowed**
 - Copy/Paste 10 pages per day (per copy downloaded)**
 - Print 10 pages per day (per copy downloaded)**
 - Reading aloud allowed**

The DRM is explained on the site and in the license agreement

Copyright is protected

eBooks - Institutional Pricing

Q Subject "package" discounts

25%	30%	35%	40%	45%
1	2	3	4	5

Discount By purchasing a subject category of eBooks (i.e.all Biomedicine books), institutions achieve greater and greater discounts.

Package Purchased

• Mixed "package" discounts

Copies	Discount
1-5	0%
6-25	5%
26-50	10%
51-100	15%
>100	20%

For institutions that wish to purchase multiple eBooks, but do not wish to purchase an entire subject package

kluwer online
Accelerating the World of Research

Kluwer Online Custom Books

Search

Journals
Access the complete contents of more than 750 Kluwer Journals in subjects including science, technology, humanities and law. [CLICK HERE](#)

eReference Works
Research the online editions of timeless reference works offering dramatic search capabilities and unprecedented flexibility. [CLICK HERE](#)

eBooks
Choose from over 450 eBooks to read complete digital editions including all figures, tables and high-resolution images. [CLICK HERE](#)

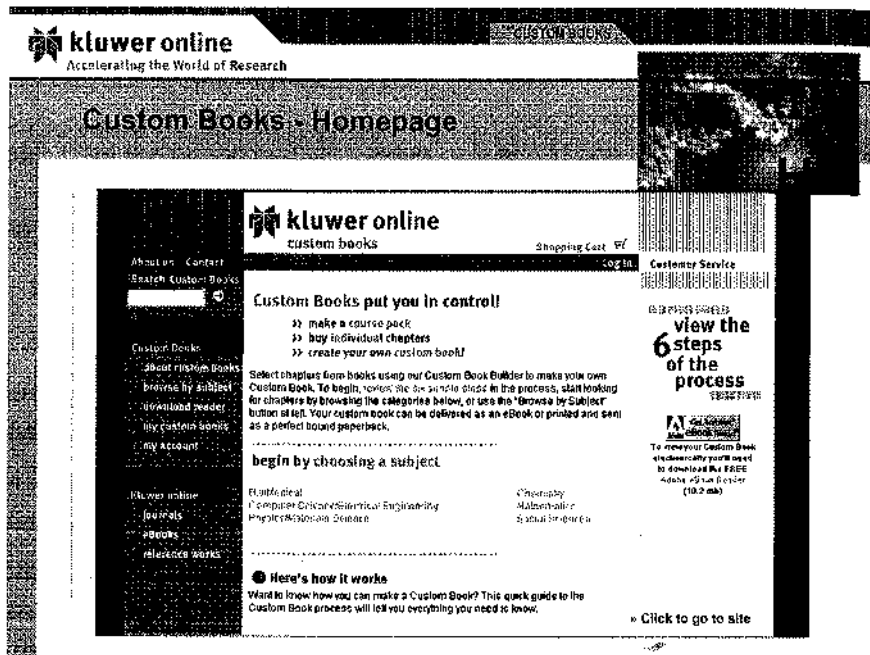
Custom Books
Control the content and assemble only the chapters that you want to purchase. [CLICK HERE](#)

Featured Product

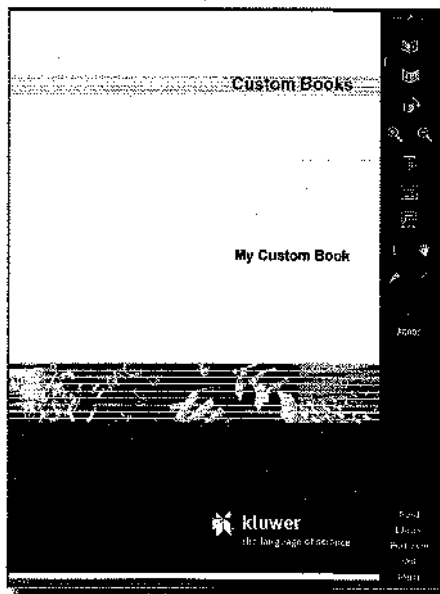
Photoshop for Research
This step-by-step guide contains essential information on the use of Photoshop specific to researchers. [CLICK HERE](#)

Highlights

- More than 750 world renowned journals - access complete content online.
- No online subscription? Read individual articles with Pay per view.
- Custom Books - create a book perfectly suited to your needs.
- Kluwer Alert - receive e-mail alerts to keep you informed of new publications and special offers.
- Encyclopedia of Operations Research and Management Science now available online!
- The complete volume of the Earth Science Encyclopedia Online, the most comprehensive and authoritative online reference on Earth Science
- New eBooks content - 300 new titles added to the web site in September



Custom Books - Key Facts



- Allows end-users to purchase just the content they want from multiple books
- Custom Books can be output as:
 - »Paperback books (using Print-On-Demand)
 - »eBooks (Adobe eBook format)
- All current eBooks available as Custom Books
- Allows purchasing of individual chapters

1. Chapters are added to the Custom Book Builder.

The screenshot shows the 'Build Your Book' interface. On the left, a sidebar lists navigation options. The main area displays a 'Table of Contents' for the book 'Wireless Communication Using Dual Antenna Arrays'. The table lists chapters with 'Add' and 'Preview' buttons. On the right, the 'Book Builder' section shows a list of selected chapters with up and down arrow icons for reordering. A 'Finish Your Book' button is at the bottom right.

Table of Contents	
<input type="button" value="Add"/>	Chapter 1 (2-pg)
<input type="button" value="Preview"/>	Preface
<input type="button" value="Add"/>	Chapter 2 (1-pg)
<input type="button" value="Preview"/>	Acknowledgments
<input type="button" value="Add"/>	Chapter 3 (9-pg)
<input type="button" value="Preview"/>	Introduction
<input type="button" value="Add"/>	Chapter 4 (14-pg)
<input type="button" value="Preview"/>	The Indoor Propagation Channel

2. You can arrange the chapters in order using these buttons.

This screenshot is identical to the one above, but with an arrow pointing from the text to the up and down arrow icons in the 'Book Builder' list, indicating their function for reordering chapters.

klower online
Accelerating the World of Research

Custom Books - How it works

Build Your Book

Click the button "??" to display its table of contents. Select the add button to add chapters to your book.

Wireless Communication Using Dual Antenna Arrays

Space Division Multiple Access for Wireless Local Area Networks

Table of Contents: [\[Book details\]](#)

<input type="button" value="ADD"/>	Chapter 1 (2 pp.)
<input type="button" value="REMOVE"/>	Preface
<input type="button" value="ADD"/>	Chapter 2 (1 pp.)
<input type="button" value="REMOVE"/>	Acknowledgments
<input type="button" value="ADD"/>	Chapter 3 (8 pp.)
<input type="button" value="REMOVE"/>	Introduction
<input type="button" value="ADD"/>	Chapter 4 (14 pp.)
<input type="button" value="REMOVE"/>	The Indoor Propagation Channel

Book Builder

Total pages: (143 pp.)

- 1. Array Processing Basics
- 2. SDMA for Single-Carrier Modulation with Cyclic Prefix
- 3. Towards a Practical SDMA System

Print-on-Demand Price: \$89.55
Adobe PDF Price: \$88.85

Price does not include tax or shipping.

Change the order of selected chapters by clicking and . Remove a chapter from the list by clicking .

3. Prices for both editions appear here.

(Note: No price will be displayed for Print-On-Demand books until the minimum page requirement of 76 pages is met.)

klower online
Accelerating the World of Research

Custom Books - How it works

Build Your Book

Click the button "??" to display its table of contents. Select the add button to add chapters to your book.

Wireless Communication Using Dual Antenna Arrays

Space Division Multiple Access for Wireless Local Area Networks

Table of Contents: [\[Book details\]](#)

<input type="button" value="ADD"/>	Chapter 1 (2 pp.)
<input type="button" value="REMOVE"/>	Preface
<input type="button" value="ADD"/>	Chapter 2 (1 pp.)
<input type="button" value="REMOVE"/>	Acknowledgments
<input type="button" value="ADD"/>	Chapter 3 (8 pp.)
<input type="button" value="REMOVE"/>	Introduction
<input type="button" value="ADD"/>	Chapter 4 (14 pp.)
<input type="button" value="REMOVE"/>	The Indoor Propagation Channel

Book Builder

Total pages: (143 pp.)

- 1. Array Processing Basics
- 2. SDMA for Single-Carrier Modulation with Cyclic Prefix
- 3. Towards a Practical SDMA System

Print-on-Demand Price: \$89.55
Adobe PDF Price: \$88.85

Price does not include tax or shipping.

Change the order of selected chapters by clicking and . Remove a chapter from the list by clicking .

4. "Finish Your Book" locks in your choices and takes you to the next step.

Custom Books - How it works

Create Your Book Title

Title your book: (limit 35 characters)

My Custom Book:

Finalize the order of your selected content.

1	Science, Engineering and Art of Cellular Network Deployment	Your personalized file will apply to your Custom Book.
2	Use of Smart Antennas to Increase Capacity in Cellular & PCS Networks	Print-on-Demand: \$49.89
3	Intermodulation Distortion in IS-95 CDMA Handset Transceivers	Adobe PDF: \$46.89

(Price does not include tax or s

1. Science, Engineering and Art of Cellular Network Deployment
2. Use of Smart Antennas to Increase Capacity in Cellular & PCS Networks
3. Intermodulation Distortion in IS-95 CDMA Handset Transceivers

Print-on-Demand: \$49.89 Usually ships in 3-4 business days

Adobe PDF: \$46.89 Usually available within 1 hour

- Once all chapters have been selected, a title is added to the book.
- An output format is chosen
- Payment is processed online
- Delivery requires:
 - Paperback: 3-5 days (plus shipping)
 - eBook: 5-30 minutes

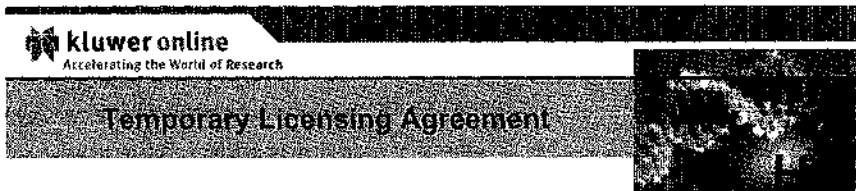
Custom Books - Output Pricing

- **Output Issues**
- Custom Books delivered as printed paperbacks require:
 - «surcharge for physical printing costs (\$1 per chapter)
 - »sales tax
 - «shipping fees

30-Day Trial Access - what we need

... e-mail to Alan.Harris@wkap.nl

- **1. Name and Address of Institution**
- **2. Name of Contact Person**
- **3. E-Mail address of Contact Person**
- **IP Range**
- **Confirmation of e-mail package**
- **Confirmation of e-reference works**
- **Complete and return by Fax or as GIF by e-mail the «Temporary Trial Access Licensing Agreement»**



Temporary Licensing Agreement

- **eBooks and eReference Works – Temporary License Agreement for Free Trial Access**
- Here are the **Terms and Conditions** under which institutions may provide to their authorized users, access to a free trial of eBooks and eReference Works contained in Kluwer Online (the trial materials). The list of institutions and/or the list of IP ranges is attached.
- Access to the trial material is via the World Wide Web and access is based on IP number and/or domain name recognition of authorized users only. Authorized users are defined as all currently affiliated faculty, staff and students of the institution; these users are permitted to access the trial material from remote locations. Public access may be provided from workstations on library premises. Remote access by members of the public is not permitted.
- Permitted use during the trial includes the retrieving, displaying, searching, downloading, and printing of information. Copying and storing of content during the trial period is not permitted, and the institution will make reasonable efforts to enforce terms of this restriction. Copying and storing of entire reference works or chapters by users is not permitted at any time.
- eBooks and eReference Works contained in Kluwer Online may not be utilized for any commercial or non-commercial fee-for-serve use or sale at any time. Requests for content not covered from commercial, for-profit companies may not be honored at any time. The use of these resources to satisfy inter-library loan requests is not permitted during the trial access period.
- Electronic transmission of files to non-authorized users (including the public) is not permitted at any time.
- Unless otherwise specified, Kluwer Academic Publishers holds all rights (including copyright) in the eBooks and eReference Works contained in Kluwer Online, and retains these rights under all circumstances.
- Users may not modify, adapt, improve, translate or create derivative works based on any material included in Kluwer Online, or copy any such materials except as stated in these Terms and Conditions, or otherwise use any such materials in any format or medium in a manner that would infringe the copyright therein. Any copyright notices, other notices or disclaimers included in the materials or accompanying screens display may not be removed, obscured or modified in any way. All copies in any format or medium of any part of these trial materials read include copyright notices.
- For the purpose of the trial period the subscribing institution shall take all reasonable steps to prevent unauthorized use, including making reasonable efforts to inform authorized users of these Terms and Conditions. The institution will not be liable to the Publisher for breach of these Terms and Conditions by any authorized user so long as the institution did not assist in or encourage such breach, nor permit such breach to continue after having actual notice thereof. In the event of continued abuse under this agreement, Kluwer Academic Publishers reserves the right to withdraw access to the trial materials from the institution, in addition to any other remedies the Publisher may have.
- Term of Trial: from _____ 2002
to _____ 2002
- Institution: _____
- Name (Contact Person): _____
- Title: _____
- Signature: _____
- E: _____
- T: _____
- Date: _____

Complete and return to
Alan.Harris@wkap.nl

www.kluweronline.com

Journals

eReference Works

eBooks

Custom Books

Kluwer Online

Accelerating the World of Research

Contact Alan.Harris@wkap.nl for more information