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- Documente ştiinţifice: peste **9 milioane**
- Peste **2 000** de reviste, din care **1 493** de titluri sunt **cotate ISI**
- Acces la articole **5 698 219**, înainte ca acestea să apară în varianta print (**OnLine First**)
- Capitoale: **3 630 540**
- Ediţii de referinţă: **495 587**
- Protocoale: **41 896**
- Access la peste **4 000** de cărţi în format electronic, cele apărute în anii 2015-2016

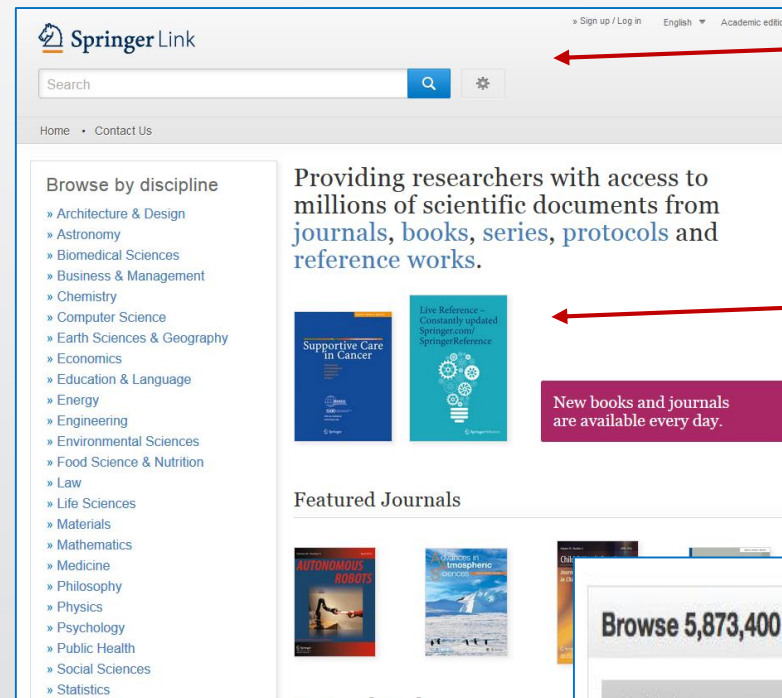
<https://link.springer.com>

# Pagina de pornire

**Căutare simplă**- după cuvinte cheie, autor, titlu, număr ediție/volum

Căutare/răsfoire **colecții tematiche, disciplini, subdisciplini**

**Advanced search** - Căutare avansată



Căutare/vizualizare **după tip de document**: Reviste, articole/Cărți, capitole/Serii/Protocoale/Lucrări de referință

## Browse 5,873,400 resources

|                        |           |
|------------------------|-----------|
| Articles               | 4.374.367 |
| Chapters               | 1.197.112 |
| Reference Work Entries | 272.252   |
| Protocols              | 29.669    |

# Răsfoire după colecții tematice /disciplini

Clic pe tema aleasă, se vizualizează pagina cu rezultatele căutate

Business and  
Management

The screenshot shows a search results page for the 'Business & Management' collection. The page is divided into several sections:

- Search Results Summary:** At the top right, it shows '105,234 Result(s) within Business & Management'. A red box highlights the text 'Total cărți' (Total books) with an arrow pointing to the result count.
- Refine Your Search:** On the left side, there are filters for 'Content Type', 'Discipline', 'Subdiscipline', and 'Language'. The 'Discipline' filter is currently set to 'Business & Management', which is highlighted by a red box and an arrow from the text 'Business and Management' on the left.
- Search Results List:** The main area displays a list of search results. The first result is a journal titled 'Service Oriented Computing and Applications', Volume 1 / 2007 - Volume 10 / 2016. Below it is another journal, 'Electronic Commerce Research', Volume 1 / 2001 - Volume 16 / 2016. The third result is an article titled 'A distributed architecture for efficient Web service discovery' by Luciano Baresi, Matteo Miraz... in 'Service Oriented Computing and Applications' (2016). The fourth result is an article titled 'How do social-based cues influence consumers' online purchase decisions? An event-related potential study' by Qiuzhen Wang, Liang Meng, Manlu Liu, Qi Wang, Qingguo Ma in 'Electronic Commerce Research' (2016). The fifth result is an article titled 'An Intents-based approach for dynamic service discovery'.

| Content Type         | Count  |
|----------------------|--------|
| Article              | 89,038 |
| Chapter              | 12,952 |
| Reference Work Entry | 2,667  |
| Book                 | 549    |
| Journal              | 21     |
| Book Series          | 7      |
| Reference Work       | 3      |

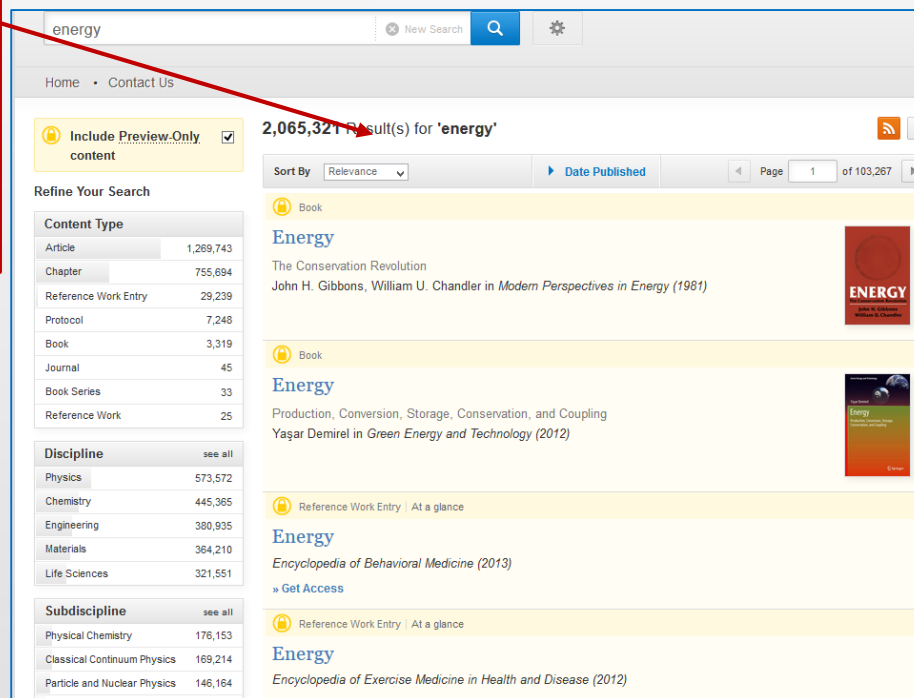
| Discipline            | Count   |
|-----------------------|---------|
| Business & Management | 105,234 |
| Computer Science      | 42,071  |
| Economics             | 29,093  |
| Mathematics           | 28,024  |
| Engineering           | 19,860  |

| Subdiscipline                | Count  |
|------------------------------|--------|
| Operations Research          | 31,589 |
| Business Information Systems | 25,157 |
| Finance                      | 12,416 |
| Theoretical Computer Science | 12,280 |
| Applications                 | 10,850 |

| Language | Count  |
|----------|--------|
| English  | 92,325 |
| German   | 12,490 |
| French   | 224    |
| Italian  | 179    |
| Spanish  | 12     |

# Lista de rezultate - căutare simplă

Scoateți eticheta de pe **cîmpul galben** (Include Preview - Only content - Includeți numai previzualizare conținut), pentru a vedea edițiile full-text



The screenshot shows a search results page for the term "energy". The search bar at the top contains the word "energy" and a search button. Below the search bar, there are navigation links for "Home" and "Contact Us". A yellow box with a checkbox labeled "Include Preview - Only content" is highlighted by a red arrow. The search results are displayed in a table format with columns for "Content Type", "Discipline", and "Subdiscipline". The results are sorted by "Relevance" and show 2,065,321 results for "energy". The first result is a book titled "Energy" by John H. Gibbons and William U. Chandler, published in 1981. The second result is a book titled "Energy" by Yaşar Demirel, published in 2012. The third result is a reference work entry titled "Energy" from the Encyclopedia of Behavioral Medicine, published in 2013. The fourth result is a reference work entry titled "Energy" from the Encyclopedia of Exercise Medicine in Health and Disease, published in 2012.

| Content Type         | Count     |
|----------------------|-----------|
| Article              | 1,269,743 |
| Chapter              | 755,694   |
| Reference Work Entry | 29,239    |
| Protocol             | 7,248     |
| Book                 | 3,319     |
| Journal              | 45        |
| Book Series          | 33        |
| Reference Work       | 25        |

| Discipline    | Count   |
|---------------|---------|
| Physics       | 573,572 |
| Chemistry     | 445,365 |
| Engineering   | 380,935 |
| Materials     | 364,210 |
| Life Sciences | 321,551 |

| Subdiscipline                | Count   |
|------------------------------|---------|
| Physical Chemistry           | 176,153 |
| Classical Continuum Physics  | 169,214 |
| Particle and Nuclear Physics | 146,164 |

2,065,321 Result(s) for 'energy'

Sort By: Relevance | Date Published | Page 1 of 103,267

Book

**Energy**

The Conservation Revolution  
John H. Gibbons, William U. Chandler in *Modern Perspectives in Energy* (1981)

Book

**Energy**

Production, Conversion, Storage, Conservation, and Coupling  
Yaşar Demirel in *Green Energy and Technology* (2012)

Reference Work Entry | At a glance

**Energy**

Encyclopedia of Behavioral Medicine (2013)  
» Get Access

Reference Work Entry | At a glance

**Energy**

Encyclopedia of Exercise Medicine in Health and Disease (2012)



# Lista rezultatelor - căutare simplă

Rafinarea  
căutării –  
selectarea  
lucrărilor **după**  
**tip conținut**  
(articole,  
capitole, cărți,  
reviste, ediții de  
referință,  
**discipline,**  
**subdiscipline,**  
**limbă**

The screenshot shows a search results page for the term 'energy'. The search bar at the top contains 'energy' and a 'New Search' button. Below the search bar, there are links for 'Home' and 'Contact Us'. The main content area displays '89,371 Result(s) for 'energy'' and 'within 2014 - 2015'. On the left, there is a 'Refine Your Search' section with two tables: 'Content Type' and 'Discipline'. The 'Content Type' table lists various document types with their counts, and the 'Discipline' table lists academic disciplines with their counts. On the right, there are filters for 'Sort By' (Relevance, Date Published) and 'Show documents published' (between 2014 and 2015). A yellow banner indicates that the search also matched 173,145 preview-only results. Below this, three journal entries are shown: 'Geothermal Energy', 'Energy, Sustainability and Society', and 'International Journal of Energy and Environmental Engineering'. Each journal entry includes a cover image and an 'Open Access' button. Red arrows point from the text boxes on the left and right to specific elements on the page: one arrow points from the 'Content Type' table to the 'Article' row, and another arrow points from the 'Date Published' filter to the '2014 - 2015' range.

energy

Home • Contact Us

Include Preview-Only content

89,371 Result(s) for 'energy'  
within 2014 - 2015

Refine Your Search

Content Type

|                      |        |
|----------------------|--------|
| Article              | 56,654 |
| Chapter              | 29,592 |
| Reference Work Entry | 2,891  |
| Book                 | 198    |
| Journal              | 35     |
| Reference Work       | 3      |
| Protocol             | 1      |

Discipline

|                  |        |
|------------------|--------|
| Engineering      | 34,149 |
| Materials        | 26,442 |
| Chemistry        | 23,766 |
| Physics          | 20,363 |
| Computer Science | 19,471 |

Subdiscipline

|                               |       |
|-------------------------------|-------|
| Characterization & Evaluation | 9,421 |
| Mechanical Engineering        | 8,856 |
| Mechanics                     | 8,346 |
| AI                            | 7,072 |

Sort By: Relevance Date Published

Show documents published between 2014 and 2015

Your search also matched 173,145 preview-only results, e.g. Energy Systems in Electrical Engineering

Geothermal Energy

Volume 1 / 2013 - Volume 4 / 2016

Energy, Sustainability and Society

Volume 1 / 2011 - Volume 6 / 2015

International Journal of Energy and Environmental Engineering

Selectare  
**data**  
**publicării**

# Rafinarea/filtrarea rezultatelor

Reviste

35 Result(s) for 'energy'  
within Journal 2014 - 2015

Sort By: Relevance Date Published Page 1 of 2

Show documents published between 2014 and 2015 2014 - 2015

Your search also matched 6 preview-only results, e.g.  
Journal of Fusion Energy  
» Include preview-only content

Journal  
**Geothermal Energy**  
Volume 1 / 2013 - Volume 4 / 2016

Journal  
**Energy, Sustainability and Society**  
Volume 1 / 2011 - Volume 6 / 2015

Journal  
**International Journal of Energy and Environmental Engineering**  
Volume 3 / 2012 - Volume 7 / 2016

Refine Your Search

Content Type  
Journal

Discipline  
see all  
Engineering 24  
Energy 21  
Environmental Sciences 11  
Chemistry 10  
Earth Sciences & Geography 8

Subdiscipline  
see all  
Energy Technology 21  
Renewable and Green Energy 8  
Sustainable Development 6  
Systems, Storage and Harvesting 6  
Policy, Economics, Management & Transport 5

Language  
English 34  
German 1

Subdiscipline

11 Result(s) for 'energy'  
within Environmental Sciences Journal 2014 - 2015

Sort By: Relevance Date Published Page 1 of 2

Show documents published between 2014 and 2015 2014 - 2015

Your search also matched 3 preview-only results, e.g.  
Journal of Fusion Energy  
» Include preview-only content

Journal  
**Geothermal Energy**  
Volume 1 / 2013 - Volume 4 / 2016

Journal  
**Energy, Sustainability and Society**  
Volume 1 / 2011 - Volume 6 / 2015

Journal  
**Energy Efficiency**  
Volume 1 / 2008 - Volume 9 / 2016

Refine Your Search

Content Type  
Journal

Discipline  
see all  
Environmental Sciences  
Energy 7  
Engineering 7  
Chemistry 3  
Earth Sciences & Geography 3

Subdiscipline  
see all  
Energy Technology 6  
Sustainable Development 6  
Policy, Economics, Management & Transport 3  
Biotechnology 2  
Energy Efficiency 2

Language  
English 10  
German 1

Ediții Acces Deschis

Selectarea revistei

# Informații despre reviste

Descrierea succintă a revistei

Navigare în numerele revistei

Articole recente

Informații despre revistă

The screenshot shows the homepage of the 'Energy Efficiency' journal. At the top, there is a blue navigation bar with a magnifying glass icon, the text '» Browse Volumes & Issues', a search bar with the placeholder 'Search within this journal', and a search icon. The main content area has a white background. On the left, the journal title 'Energy Efficiency' is displayed in a large serif font, followed by its ISSN numbers: 'ISSN: 1570-646X (Print) 1570-6478 (Online)'. Below this is a 'Description' section containing a quote from John A. 'Skip' Laitner, a paragraph about the journal's scope, and a 'show all' link. A blue button labeled 'Browse Volumes & Issues' is positioned below the description. To the right of the text is a 3D image of the journal cover with an orange 'Look Inside' button. Further right is a table with journal statistics. Below the description is a 'Latest Articles' section featuring two article entries, each with a yellow 'Original Article' badge, a title, author, date, and links to 'Look Inside' and 'Get Access'. At the bottom right, there is a 'Stay up to Date' section with RSS and registration links, and a 'Find a Volume or Issue' link at the very bottom.

» Browse Volumes & Issues

Search within this journal

## Energy Efficiency

ISSN: 1570-646X (Print) 1570-6478 (Online)

### Description

'...This... journal, with a smart roster of established experts and analysts, promises to make the energy efficiency resource more real and much more available. The timing couldn't be more critical to both our economic and our environmental well-being.'

John A. "Skip" Laitner, American Council for an Energy-Efficient Economy (ACEEE)

The journal *Energy Efficiency* covers wide-ranging aspects of energy efficiency in the resident ... [show all](#)

[Browse Volumes & Issues](#)

### Latest Articles

Original Article

[A quantitative and qualitative analysis of the super-efficient equipment program subsidy in India](#)

Bruno Troja (February 2016)

[» Look Inside](#) [» Get Access](#)

Original Article

[Disentangling household and individual actors in explaining private electricity consumption](#)

Sebastian Seebauer, Angelika Wolf (February 2016)

## Energy Efficiency

Look Inside

|               |                             |
|---------------|-----------------------------|
| Impact Factor | Available                   |
| 1.060         | 2008 - 2016                 |
| Volumes       | Issues                      |
| 9             | 37                          |
| Articles      | Open Access                 |
| 430           | <a href="#">39 Articles</a> |

### Stay up to Date

Article abstracts by RSS

Register for journal updates

[Find a Volume or Issue](#)

# Navigarea prin conținutul revistei

Vizualizarea  
volumelor/  
numerelor  
revistei

Căutare după  
număr,  
deschiderea  
numărului

The screenshot displays the homepage of the 'Energy Efficiency' journal. At the top, there is a blue navigation bar with a logo, the text '» Up to Journal', a search bar labeled 'Search within this journal', and a magnifying glass icon. Below the navigation bar, the journal title 'Energy Efficiency' is prominently displayed, followed by its ISSN numbers: 'ISSN: 1570-646X (Print) 1570-6478 (Online)'. The main heading is 'All Volumes & Issues'. Under this heading, there is a 'Volumes' tab and a list of volume options. The 'Online First' option is expanded, showing a link to 'View articles not assigned to an issue'. Below this, the 'Volume 9' option for January 2016 is selected, showing its page range (1-260). Other volume options include 'Volume 8' (February 2015 - December 2015) and 'Volume 7' (February 2014 - December 2014). A list of issues for Volume 7 is shown, including 'December 2014, Issue 6, Pages 923-1099', 'October 2014, Issue 5, Pages 743-921', 'August 2014, Issue 4, Pages 559-741', 'June 2014, Issue 3, Pages 377-558', and 'April 2014, Issue 2, Pages 163-375'. On the right side, there is a thumbnail of the journal cover with a 'Look Inside' button. Below the cover, a table provides summary statistics.

|               |                             |
|---------------|-----------------------------|
| Impact Factor | Available                   |
| 1.060         | 2008 - 2016                 |
| Volumes       | Issues                      |
| 9             | 37                          |
| Articles      | Open Access                 |
| 430           | <a href="#">39 Articles</a> |



# Vizualizarea sau descărcarea articolelor

Descărcați  
articole în  
PDF

Energy Efficiency (2014) 7:923–935  
DOI 10.1007/s12053-014-9266-6

ORIGINAL ARTICLE

## Combining implicit and explicit techniques to reveal social desirability bias in electricity conservation self-reports

Luciano Gamberini · Anna Spagnoli ·  
Nicola Corradi · Giuseppe Sartori · Valentina Ghisardi ·  
Giulio Jacucci

Received: 6 February 2013 / Accepted: 17 April 2014 / Published online: 29 May 2014  
© Springer Science+Business Media Dordrecht 2014

**Abstract** While questionnaires are still the most common way to survey consumers' behaviors, it is known that respondents' answers can be affected by the social desirability attributed to the behavior under investigation. To check whether a social desirability bias also affects electricity consumption self-reports, a study was carried out adopting an explicit (questionnaire) and implicit measurement technique (the autobiographical Implicit Association Test). Three behaviors were probed in this way, with a sample of 180 participants (60 for each behavior). The analysis of the congruence between

explicit and implicit answers confirms that desirability bias is at stake in self-reported measures of electricity conservation; it also shows that different behaviors—in this same domain—can be subject to this bias to a different extent and that a considerable amount of participants need to be considered as ambivalent. The methodological and conceptual implications of these findings and of the method are discussed with respect to pro-environmental studies and interventions.

**Keywords** Electricity conservation · Social desirability · Implicit measures · alAT · Questionnaires

### Introduction

The investigation of environmentally conscious consumption (Antil 1979; Linn et al. 1994; Murphy et al. 1979; Tracy and Oskamp 1984), re-use of products (De Young 1986, 1991), and recycling practices (De Young 1986, 1991; Ehreo and Vining 1994; Goldenhar and Connell 1993) relies heavily on the use of questionnaires. They are preferred in case behavioral data are not available or large amounts of data need to be collected and analyzed according to socio-demographic factors such as geographic area of residence, education, income, etc. Questionnaires are also more convenient to be administered, built, and interpreted than ethnographic

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V. Ghisardi  
e-mail: valentina.ghisardi@libero.it

» Browse Volumes & Issues

Search within this journal

## Volume 7, Issue 6, December 2014

ISSN: 1570-646X (Print) 1570-6478 (Online)

### In this issue (8 articles)

Original Article

#### Combining implicit and explicit techniques to reveal social desirability bias in electricity conservation self-reports

Luciano Gamberini, Anna Spagnoli, Nicola Corradi, Giuseppe Sartori...

» Download PDF (740KB)

» View Article

Pages 923–935

Original Article

#### Usage behaviour and related energy consumption of European consumers for washing and drying

Angelika Schmitz, Rainer Stamminger

» Download PDF (2539KB)

» View Article

Pages 937–954

Original Article

#### Capturing energy efficiency in European iron and steel production—comparing specific energy consumption and Malmquist productivity index

Johannes Morfeldt, Semida Silveira

» Download PDF (968KB)

» View Article

Pages 955–972

Original Article

#### Factors that influence consumers' acceptance of future energy systems: the effects of adjustment type, production level, and price

Fenna R. M. Leijten, Jan Willem Bolderdijk, Kees Keizer...

» Download PDF (325KB)

» View Article

Pages 973–985



Vizualizați  
articole în  
HTML

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link.springer.com/book/10.1007/978-1-137-56172-5

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Book 2016  
Open Access

## Policy-Oriented Technology Assessment Across Europe: Expanding Capacities

Editors: Lars Klüver, Rasmus Øjvind Nielsen, Marie Louise Jørgensen  
ISBN: 978-1-349-85095-2 (Print) 978-1-137-56172-5 (Online)

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Table of contents (14 chapters)

Front Matter  
» Download PDF (165KB) Pages i-xvi

Introduction: On the Concept of Cross-European Technology Assessment

Chapter  
Introduction: On the Concept of Cross-European Technology Assessment  
Rasmus Øjvind Nielsen, Lars Klüver  
» Download PDF (245KB) Pages 1-12

The TA Manifesto

Chapter  
The TA Manifesto  
Lars Klüver, Rasmus Øjvind Nielsen, Marie Louise Jørgensen  
» Download PDF (183KB) Pages 13-16

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OPEN  
Introduction: On the Concept of Cross-European Technology Assessment  
Rasmus Øjvind Nielsen and Lars Klüver

Abstract: Nielsen and Klüver introduce the concept of cross-European technology assessment developed in the EUTOPIA project, the focus of which are explained in the remaining chapters of this book. As a supplement to existing European institutions, cross-European technology assessment is a means of a networked support system for national parliaments supplying precise support for knowledge based and participatory policy making, as well as discussing the possible role of such a support system within existing European frameworks of policy formation. Nielsen and Klüver propose the necessity of capacity building modelled as the concept of cross-European technology assessment as a means to strengthen mutual learning towards European contribution in the face of grand societal challenges.

Klüver, Lars, Rasmus Øjvind Nielsen, and Marie Louise Jørgensen, eds. Policy-Oriented Technology Assessment Across Europe: Expanding Capacities. Basingstoke: Palgrave Macmillan, 2016. <https://doi.org/10.1007/978-1-137-56172-5>

## Policy-Oriented Technology Assessment Across Europe: Expanding Capacities - Springer

LINK.SPRINGER.COM

Public Renunță Distribuie linkul

# Exportul referințelor

The screenshot shows the Springer Link interface for an article in 'Electronic Markets'. The article title is 'Social commerce—state-of-the-art and future research directions'. The authors are Catherine Baethge, Julia Klier, and Mathias Klier. The article is marked as 'Open Access' and is a 'Research Paper'. The 'Export Citation' menu is open, showing options for .RIS, .ENW, and .BIB formats. Red arrows point from external boxes to specific options: 'În Zotero' points to the .RIS option, 'În EndNote' points to the .ENW option, and 'În Mendeley' points to the .BIB option. The .RIS section lists 'Papers', 'Reference Manager', 'RefWorks', and 'Zotero'. The .ENW section lists 'EndNote'. The .BIB section lists 'BibTeX', 'JabRef', and 'Mendeley'.

Springer Link

Search

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You're seeing our new article page and we'd like your opinion, [send feedback](#).

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**Electronic Markets**  
The international journal on networked business  
pp 1-22

## Social commerce—state-of-the-art and future research directions

Catherine Baethge, Julia Klier, Mathias Klier

Open Access | Research Paper

First Online: 10 May 2016

Received: 20 October 2015 | Accepted: 19 April 2016

DOI: 10.1007/s12525-016-0225-2

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  - Mendeley

Copyright information

Abstract

[citation-needed.services.springer.com/v2/references/10.1007/s12525-016-0225-2?format=endnote&flavour=citation](http://citation-needed.services.springer.com/v2/references/10.1007/s12525-016-0225-2?format=endnote&flavour=citation)

În Zotero

În EndNote

În Mendeley

# Căutare avansată

Search  

[Home](#) • [Contact Us](#)

[Advanced Search](#)  
[Search Help](#)

## Advanced Search

Find Resources

with **all** of the words  **toate cuvintele**

with the **exact phrase**  **fraza exactă**

with at least **one of the words**

**without** the words  **cel puțin unul dintre cuvinte**

where the **title** contains  **conține titlul**

e.g. "Cassini at Saturn" or Saturn

where the **author / editor** is  **în cazul în care este autor / editor**

e.g. "H.G. Kennedy" or Elvis

Afișarea datei de publicare a documentului

Show documents published

between  and

 Include Preview-Only content ☒



# Exersarea practică



## Exercițiul 1

Efectuați o căutare simplă

1. Găsiți subiectul ***Moldova University***
2. Utilizați operatori Booleeni Moldova ***and*** University
3. Găsiți ***Moldova University***
4. Scoateți eticheta de pe câmpul galben (*Include Preview - Only content* - Includeți numai previzualizare conținut), pentru a vedea lucrările full-text
5. Rafinarea căutării – selectați lucrări **după tip conținut** (articole, capitole, cărți, reviste, ediții de referință, protocoale), **discipline, subdiscipline, limbă**
6. Selectați data publicării - Introduceți intervalul de date din **2010 până în 2016** în câmpul ***Date Published***
7. Evaluați rezultatele căutării după numărul documentelor relevante și nerelevante
8. Vizualizați sau descărcați articole – **HTML, PDF**, trimiteți în rețele sociale

# Exercițiu 2



## Utilizați răsfoire după colecții /disciplini

1. **În discipline** – deschideți colecția **Economics** - Găsiți lucrări la tema (cuvînt cheie) **employment Moldova**
2. Scoateți eticheta de pe cîmpul galben (*Include Preview Only content* - Includeți numai previzualizare conținut), pentru a vedea lucrările full-text
3. Rafinarea căutării – selectați lucrări **după tip conținut** (articole, capitole, cărți, reviste, ediții de referință, protocoale), **discipline, subdiscipline, limbă**
4. Selectați data publicării - Introduceți intervalul de date din **2010 pînă în 2016** în cîmpul ***Date Published***
5. Evaluați rezultatele căutării după numărul documentelor relevante și nerelevante
6. Vizualizați sau descărcați articole – **HTML, PDF**, trimiteți în rețele sociale

# Exercițiul 3



1. În **Discipline**- Deschide colecția **Engineering** - subcolecția **Civil Engineering** - **Găsiți** lucrările - **introduce Moldova**
2. Scoateți eticheta de pe câmpul galben (Include Preview - Only content - Includeți numai previzualizare conținut), pentru a vedea lucrările full-text
3. Rafinarea căutării – Selectare dată - Introduceți intervalul de date din **2014 pînă în 2016** în câmpul ***Date Published***
4. Evaluați rezultatele căutării după numărul documentelor relevante și nerelevante
5. Vizualizați sau descărcați articole – **HTML, PDF**, trimiteți în rețele sociale

# Exercițiul 4



## Advanced search - Căutare avansată

1. În rîndul “with **all** of the words” (toate cuvintele) introduceți - ***drinking water monitoring***
2. În rîndul “where the **title** contains” (conține titlul) introduceți - ***drinking water***
3. Selectați dată - Introduceți intervalul de date din **2012 pînă în 2016** în cîmpul “Show documents published” (Afișarea datei de publicare a documentului)
4. Efectuați o căutare simplă ***drinking water monitoring***.
5. Selectați dată - Introduceți intervalul de date din **2010 pînă în 2016** în cîmpul “Date Published”
6. Apreciați rezultatele Căutării **avansate** și căutării **simple** după numărul documentelor relevante și nerelevante.