



# SpringerLink

Краткое руководство

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## Поиск / Настройки поиска

The screenshot shows the Springer Link search page. At the top, there is a search bar (4) and a settings gear icon (5). Below the search bar, there are navigation links for Home, Admin Dashboard, and Contact Us. On the left, there is a 'Browse by discipline' menu (6) listing various fields like Biomedical Sciences, Business & Management, Chemistry, etc. In the center, there is a promotional banner for 'Apidologie' and 'Biomaterials for Clinical Applications' (3), stating 'Providing researchers with access to millions of scientific documents from journals, books, series, protocols and reference works.' Below this, there is a 'Recent Activity' section (7) showing what's been read within the organization, including an editorial and a protocol.

- 1 [link.springer.com](http://link.springer.com): Войдите в систему, чтобы стать пользователем
- 2 Выберите язык

Стартовая страница состоит из трех частей:

- 3 Контент, доступный по типу содержимого
- 4 Упрощенные функции поиска с быстрыми и легкими предлагаемыми вариантами, подобно Google
- 5 Доступ к расширенным функциям поиска с помощью нажатия прокрутки настроек
- 6 Обзор функциональных возможностей по коллекции
- 7 Возможность увидеть самые последние загрузки для вашей организации

Учебные ресурсы доступны онлайн на [springer.com/librarians](http://springer.com/librarians)

## Просмотр по коллекциям / типу контента

The screenshot shows the Springer Link search results page for 'methods of tapping solar industry'. It features a search bar (1) and a settings gear icon (2). Below the search bar, there is a 'Browse by discipline' menu (1) listing various fields. In the center, there is a promotional banner for 'Apidologie' and 'Forest Hydrology and Biorechemistry' (2), stating 'Providing researchers with access to millions of scientific documents from journals, books, series, protocols and reference works.' Below this, there is a table showing the number of resources available for different content types:

| Content Type           | Count     |
|------------------------|-----------|
| Articles               | 4,374,367 |
| Chapters               | 1,197,112 |
| Reference Work Entries | 272,252   |
| Protocols              | 29,669    |

- 1 Просмотр контента по дисциплине. Нажав на выбранную тему, Вы перейдете на страницу результатов поиска, где будут отображены все записи для этой дисциплины.
- 2 Вы также можете просмотреть контент по типу
  - (журнал) статьи
  - (книга) главах и части
  - Ссылки по рабочим записям, протоколы

## Страница результатов поиска / сопутствующие документы

The screenshot shows the Springer Link search results page for 'methods of tapping solar industry'. It features a search bar (3) and a settings gear icon (4). Below the search bar, there is a 'Refine Your Search' section (4) with a 'Content Type' filter. The 'Content Type' filter is set to 'All content types' (3). Below this, there is a table showing the number of resources available for different content types:

| Content Type         | Count |
|----------------------|-------|
| Chapter              | 604   |
| Article              | 530   |
| Reference Work Entry | 32    |
| Protocol             | 2     |

Below the table, there is a 'Discipline' filter (3) with a dropdown menu set to 'see all'. The 'Discipline' filter is set to 'Engineering' (3). Below this, there is a table showing the number of resources available for different disciplines:

| Discipline                   | Count |
|------------------------------|-------|
| Engineering                  | 255   |
| Environmental Sciences       | 240   |
| Life Sciences                | 211   |
| Chemistry                    | 172   |
| Earth Sciences and Geography | 152   |

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| Earth Sciences and Geography | 152   |

- 3 Снимите выбор в желтом поле – Показывать только контент, доступный для ознакомления – если вы предпочитаете просматривать контент, доступный только вашему учреждению. По умолчанию отображаются все результаты, то есть и доступный Вам контент и контент, доступный только для ознакомления.
- 4 Левая панель показывает следующие установленные параметры фильтра: Тип контента, Дисциплина, Частная дисциплина, Опубликовано в..., Язык

## Страница результатов поиска / Структура списка

The screenshot shows the Springer Link search results page for 'methods of tapping solar industry'. It features a search bar (1) and a settings gear icon (2). Below the search bar, there is a 'Sort By' dropdown menu (1) set to 'Relevance'. Below this, there is a 'Date Published' dropdown menu (2) and a 'Page' dropdown menu (2) set to 'Page 1 of 59'. Below the search bar, there is a 'Browse by discipline' menu (1) listing various fields. In the center, there is a promotional banner for 'Apidologie' and 'Forest Hydrology and Biorechemistry' (2), stating 'Providing researchers with access to millions of scientific documents from journals, books, series, protocols and reference works.' Below this, there is a table showing the number of resources available for different content types:

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| Discipline                   | Count |
|------------------------------|-------|
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| Environmental Sciences       | 240   |
| Life Sciences                | 211   |
| Chemistry                    | 172   |
| Earth Sciences and Geography | 152   |

- 1 Тип контента
- 2 Скачать в формате PDF
- 3 Просмотр в HTML

## Страница журнала

The screenshot shows the Springer Link journal page for 'Applied Solar Energy'. It features a search bar (1) and a settings gear icon (2). Below the search bar, there is a 'Browse Volumes & Issues' section (1) with a dropdown menu set to 'All Volumes & Issues'. Below this, there is a 'Volume' dropdown menu (2) and an 'Issue' dropdown menu (2). Below the search bar, there is a 'Latest Articles' section (3) with a dropdown menu set to 'All Articles'. Below this, there is a table showing the number of resources available for different content types:

| Content Type           | Count |
|------------------------|-------|
| Articles               | 403   |
| Chapters               | 22    |
| Reference Work Entries | 6     |
| Protocols              | 0     |

Below the table, there is a 'Discipline' filter (3) with a dropdown menu set to 'see all'. The 'Discipline' filter is set to 'Engineering' (3). Below this, there is a table showing the number of resources available for different disciplines:

| Discipline                   | Count |
|------------------------------|-------|
| Engineering                  | 255   |
| Environmental Sciences       | 240   |
| Life Sciences                | 211   |
| Chemistry                    | 172   |
| Earth Sciences and Geography | 152   |

- 1 Поиск в этом журнале
- 2 Просмотр томов и изданий
- 3 Список последних статей
- 4 Просмотр для ознакомления
- 5 Сведения об этом журнале

## Страница книги

1 [Download Book \(1,336 KB\)](#) 2

Uncertainty and Operations Research  
2015

## Uncertain Data Envelopment Analysis

Authors: Mallin Wan  
ISBN: 978-3-662-43801-5 (Print) 978-3-662-43802-2 (Online)

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3 **Table of contents** (6 chapters) 5 **Other actions**

5 **Other actions**

5 [About this Book](#)

**Front Matter**  
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**Book Chapter**  
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Mallin Wan  
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**Book Chapter**  
**Introduction to DEA**  
Mallin Wan  
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## Статья/Страница главы/Экспорт цитаты

1 [Download PDF \(230 KB\)](#) 2 [View Article](#)

Journal of Pest Science  
March 2012, Volume 85, Issue 1, pp 17-21

## Feasibility of solar tents for inactivating weedy plant propagative material

James J. Stapleton

1 [Download PDF \(230 KB\)](#) 2 [View Article](#)

4 **Abstract**

Solar tents, which are safe, inexpensive, and easy to construct, can be used to inactivate unwanted weed plant propagative materials, on-site. During two field trials in the San Joaquin Valley of California, from Sept 2 to 7, 2010, solar tents produced diurnal temperature maxima within closed sample bags of 63.5–76.7°C. The mean maximum temperatures within the sample bags were 32.9–42.1°C higher than those of ambient air, and temperatures >60°C were maintained for 3.2–6.0 h each afternoon during the field trials. Rhizome segments, excavated and excised from a local infestation of the important weed pest *Sorghum halepense* (Johnsongrass), were used to evaluate effects of the treatment on weedy plant tissues with vegetative propagation capability. The rhizomes were completely destroyed following confinement within tents for 3 days. Construction useful alternative for inactivating weed propagative materials. Potential uses include destruction of quarantined, propagative materials following regulatory roguing interventions in remote locations, or routine roguing of limited scale areas to remove invasive weeds.

5 **Related Content**

6 **Supplementary Material (0)**

7 **References (15)**

8 **About this Article**

9 **Within this Article:**

- » Introduction
- » Materials and methods
- » Results
- » Discussion
- » References

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**Title**  
Feasibility of solar tents for inactivating weedy plant propagative material

**Topics**  
= Forestry  
= Entomology

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- 7 Ссылки
- 8 О статье
- 9 Содержание статьи
- 10 Цитирование

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