

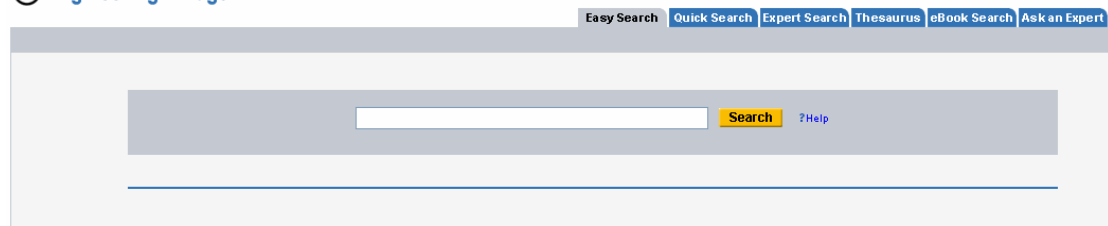
Introduction

This Pocket Guide provides a brief summary of Engineering Village 2 contents and search options that you are likely to use most often. It is not meant to be a comprehensive source of information. For complete details on Engineering Village 2 system please refer to the online help file at [www.engineeringvillage2.org / Help](http://www.engineeringvillage2.org/Help).

Engineering Village is the premier web –based discovery platform meeting the information needs of the engineering community. By Coupling powerful search tools, an intuitive user interface and essential content resources, it has become the globally accepted resource of choice for engineers, engineering students, researchers and information professionals.

Ei Engineering Village 2

Ei Engineering Village 2



Available Resources on [Engineering Village 2](#) platform

[Compendex®](#)

Ei Compendex® provides information from the world's most significant engineering and technological literature. The Compendex® database provides worldwide coverage of approximately 4,500 journals, government reports and books. In addition to journal literature, Compendex includes over 500,000 records of significant published proceedings of engineering and technical conferences.

Subjects covered:

- Aeronautical and Aerospace Engineering
- Applied Physics (high energy, plasma, nuclear and solid state)
- Bioengineering and medical equipment
- Chemical engineering, ceramics, plastics and polymers, food technology
- Civil and structural engineering, environmental technology
- Electrical, Instrumentation, control engineering, power engineering
- Electronics, computers, communications
- Energy technology and Petroleum Engineering
- Engineering Management and Industrial Engineering
- Light and Optical technology
- Marine engineering, naval architecture, ocean and underwater technology
- Mechanical Engineering, Automotive engineering and transpiration
- Mining and Metallurgical Engineering, materials science

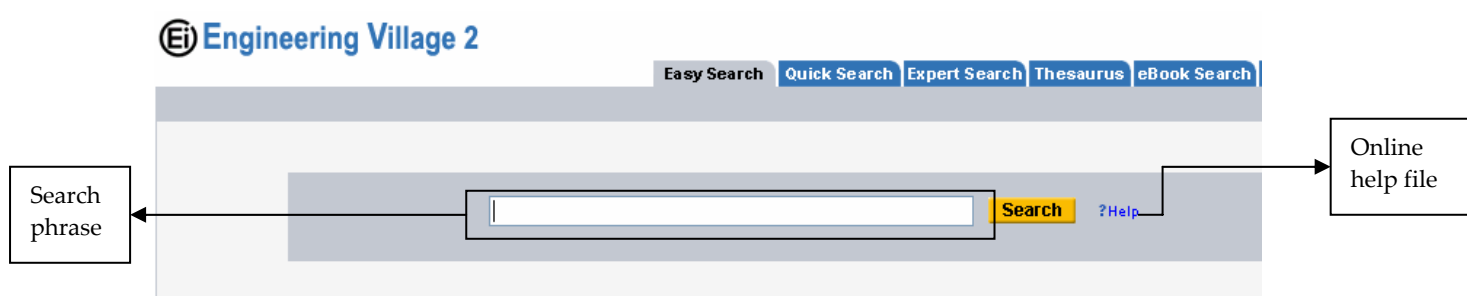
[Engineering Index Backfile](#)

Since its founding in 1884, the Engineering Index has covered virtually every major engineering innovation from across the globe, serving as an indispensable resource for generations of engineers. The Engineering Index Backfile has been digitized, indexed, and made fully searchable - exclusively on Engineering Village 2. Every word from this 1.7 million record collection has been manually re-keyed to ensure the highest possible quality. References for literature published from 1884-1968 can be seamlessly searched along with your current subscription to Compendex. With powerful search capabilities, the Engineering Index Backfile is more useful and more accessible than the print version ever was.

Getting Started: Searching Engineering Village 2

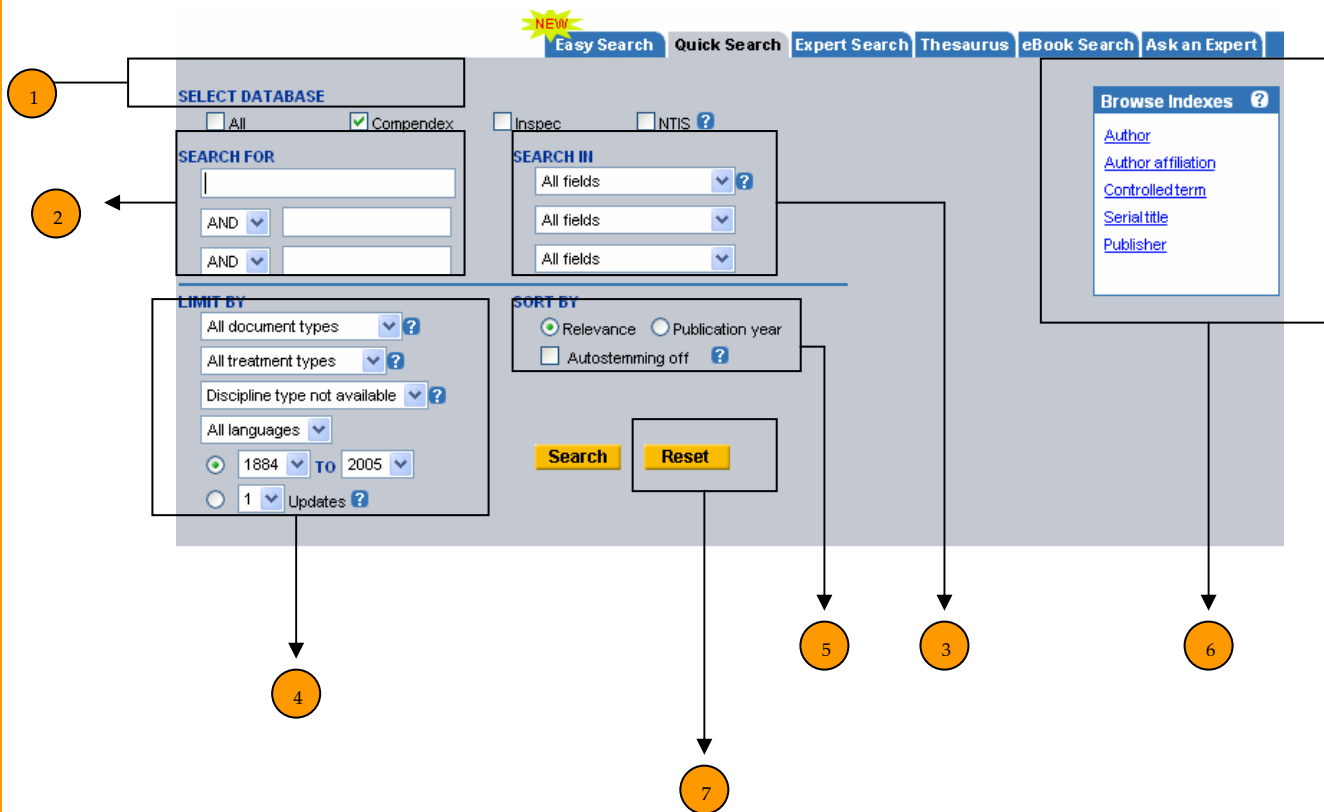
Engineering Village offers four ways to search the bibliographic databases: **Easy Search**, **Quick Search**, **Expert Search** and **Thesaurus**. eBook searches are available from the eBook Search tab.

Easy Search



Easy Search is designed for very simple basic keyword searching. Search terms are entered into a single search box. Easy Search searches all databases your institution may subscribe to without limits applied. You can also use AND, OR, NOT operators in your search.

Please note that your company or institution may have access to one or more of the resources you see in the image above. Your subscription level will define the options you have in choosing a database.



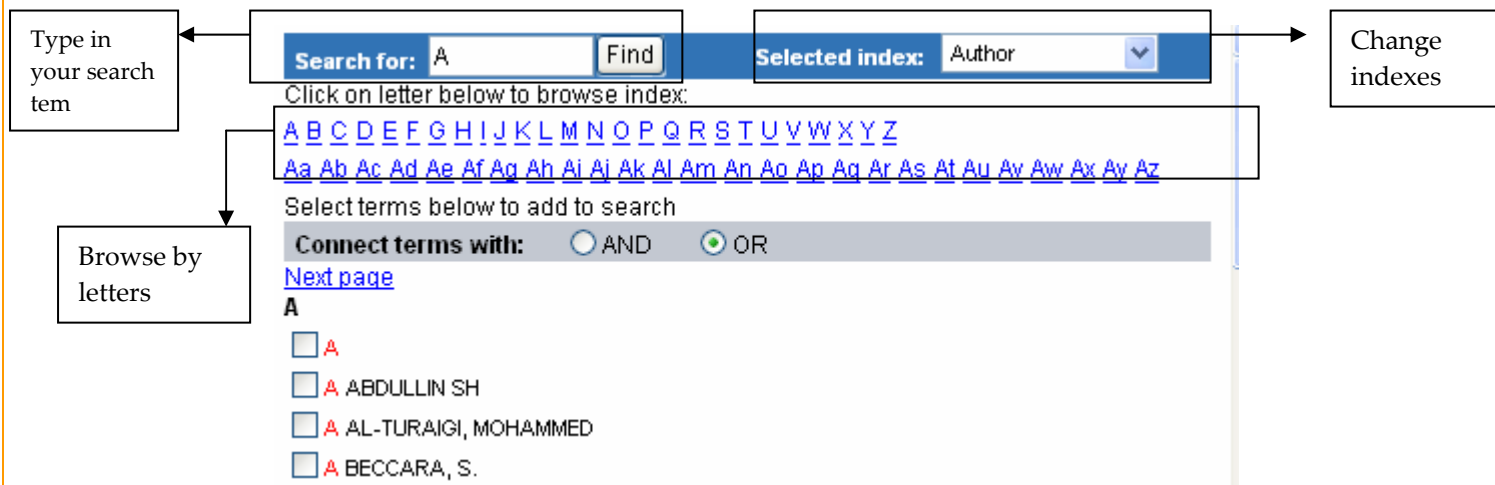
Quick search introduces a variety of search option and retrieval limitations that facilitate a targeted search. The Search window is divided into 7 sections:

- 1** Search Database: Choose one or more databases to search. This option is limited to the databases your company or institution is subscribed for.
- 2** Search For: Type in key words for your search. Please notice that you can use AND, OR, NOT Operators from the drop-down menu. You can also use full phrases in one block and then add one or more key words. You can also use just one of the key words blocks.
- 3** Search In: Each key word can be searched in designated places within the database record. Scroll down the drop-down menu to find a list of fields to be searched i.e. subject, abstract, author title and more. For a full explanation about each field, click the ? sign on the right side of this function.
- 4** Limit By: Further flexibility and accuracy in searching can be applied when limiting the search to certain types of documents (i.e. journal articles, conferences etc.), treatment type (i.e. application, historical, economic etc.). Please consult the drop down menu to see further options. For further

explanations about this functionality, please click on the ? sign next to each limit field.

5 Sort by: You can sort your results according to relevance or publication year. Also, please notice the 'autostemming' function. The system automatically stems search terms in order to retrieve as many relevant records as possible. You can turn this function off by clicking the "autostemming off". For more information on stemming, please click the ? sign next to it.

6 Browse Indexes: When in doubt regarding search terms or when in need to locate a specific author, publisher or a journal title, Engineering village 2 allows you to search within its indexes to retrieve the most accurate terms for your search. For example, please see the author index search page below:

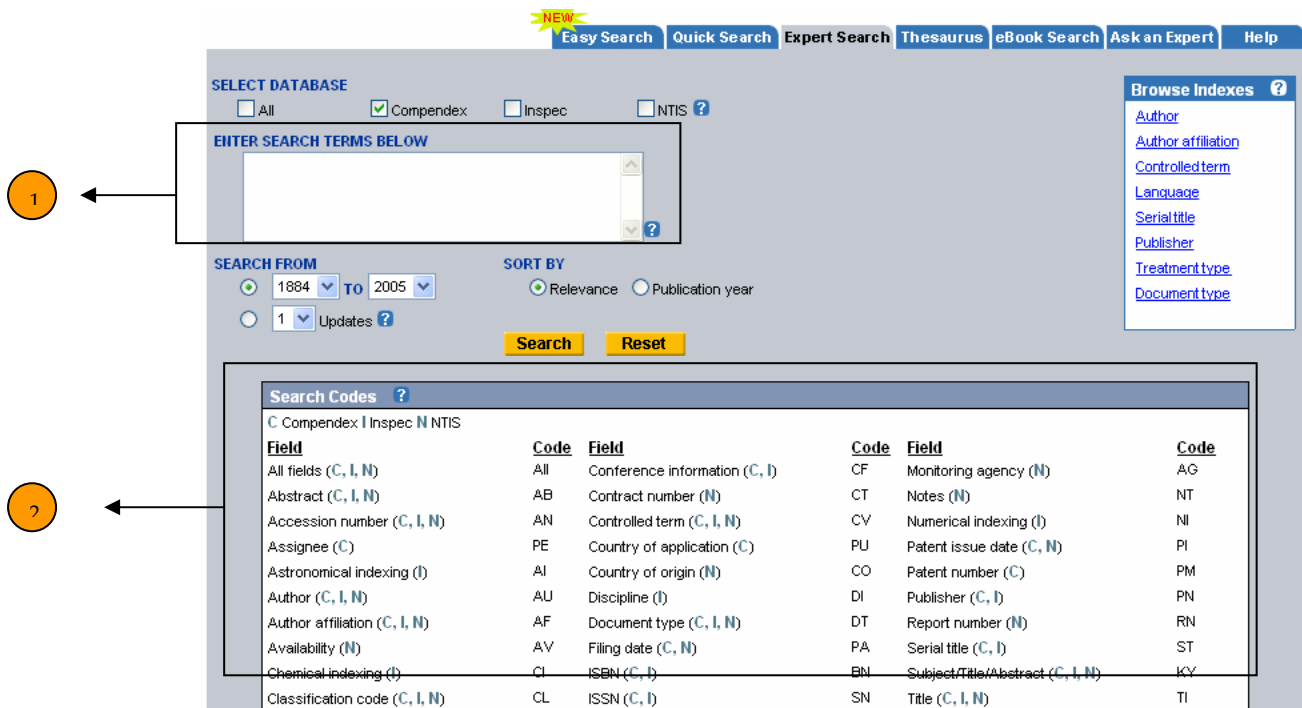


The screenshot shows the search interface with the following elements:

- Search bar:** Contains the text 'A' and a 'Find' button.
- Selected index:** A dropdown menu showing 'Author'.
- Navigation:** A 'Change indexes' button on the right and a 'Type in your search tem' box on the left.
- Index Selection:** A section titled 'Click on letter below to browse index:' with a grid of letters from A to Z (including lowercase a-z).
- Connect terms with:** Radio buttons for 'AND' and 'OR' (selected).
- Next page:** A link labeled 'Next page'.
- Search Results:** A list of authors under the heading 'A':
 - A
 - A ABDULLIN SH
 - A AL-TURAIGI, MOHAMMED
 - A BECCARA, S.
- Annotations:** A 'Browse by letters' box on the left points to the index selection area.

6 Reset: When starting a new search within a search session, click the reset button to clear the previous search. Clicking on reset ensures that no traces of the old search remain to affect the results of the new search and resets all the options to the default settings

Expert Search



SELECT DATABASE
 All Compendex Inspec NTIS ?

ENTER SEARCH TERMS BELOW

SEARCH FROM
 1884 TO 2005
 1 Updates ?

SORT BY
 Relevance Publication year

Search Codes ?

Field	Code	Field	Code	Field	Code
All fields (C, I, N)	All	Conference information (C, I)	CF	Monitoring agency (N)	AG
Abstract (C, I, N)	AB	Contract number (N)	CT	Notes (N)	NT
Accession number (C, I, N)	AN	Controlled term (C, I, N)	CV	Numerical indexing (I)	NI
Assignee (C)	PE	Country of application (C)	PU	Patent issue date (C, N)	PI
Astronomical indexing (I)	AI	Country of origin (N)	CO	Patent number (C)	PM
Author (C, I, N)	AU	Discipline (I)	DI	Publisher (C, I)	PN
Author affiliation (C, I, N)	AF	Document type (C, I, N)	DT	Report number (N)	RN
Availability (N)	AV	Filing date (C, N)	PA	Serial title (C, I)	ST
Chemical indexing (I)	CI	ISBN (C, I)	BN	Subject title/Abstract (C, I, N)	KV
Classification code (C, I, N)	CL	ISSN (C, I)	SN	Title (C, I, N)	TI

Expert search t incorporates advanced Boolean logic and includes more search options than **Quick Search**.

1 A single search box is provided in Expert Search. In order to execute a search within a specific field, use the "within" command (*wn*) and a field code.

2 Field codes for each database are displayed below the search box.

Expert Search example:

(Analysis *near/1 ring wn ti*) and English *wn la* and IRCOER *wn cn*, 1986-2005

Will result in the following document:

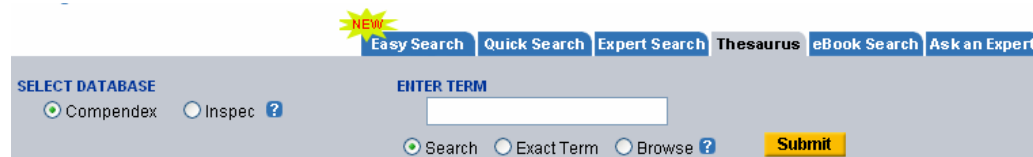
ANALYSIS OF RING, CUBE AND TREE MULTIMICROCOMPUTER SYSTEMS.

Venkatasubramaniam, Kumar (Reflectone Inc, Tampa, FL, USA); Liu, Yu-cheng **Source:** *IEEE Region 5 Conference*, 1986, p 150-155

Database: Compendex

Thesaurus search

The thesauri are guides to the controlled vocabulary used in indexing articles for Compendex and Inspec. Indexers choose terms from the controlled vocabulary to describe the content of the articles they index. The controlled vocabulary is used to standardize the way the articles are indexed, and ensures consistency and accuracy in search retrieval. There are several ways to identify controlled vocabulary terms. Type a term in the search box and click either **Search**, **Exact Term** or **Browse**, then click **Submit**



The screenshot shows the top navigation bar with buttons for Easy Search, Quick Search, Expert Search, Thesaurus (highlighted), eBook Search, and Ask an Expert. Below this is the 'SELECT DATABASE' section with radio buttons for Compendex and Inspec. The 'ENTER TERM' section has a search box and radio buttons for Search, Exact Term, and Browse. A yellow 'NEW' star is above the Thesaurus button. A yellow 'Submit' button is at the bottom right.

Search Tips

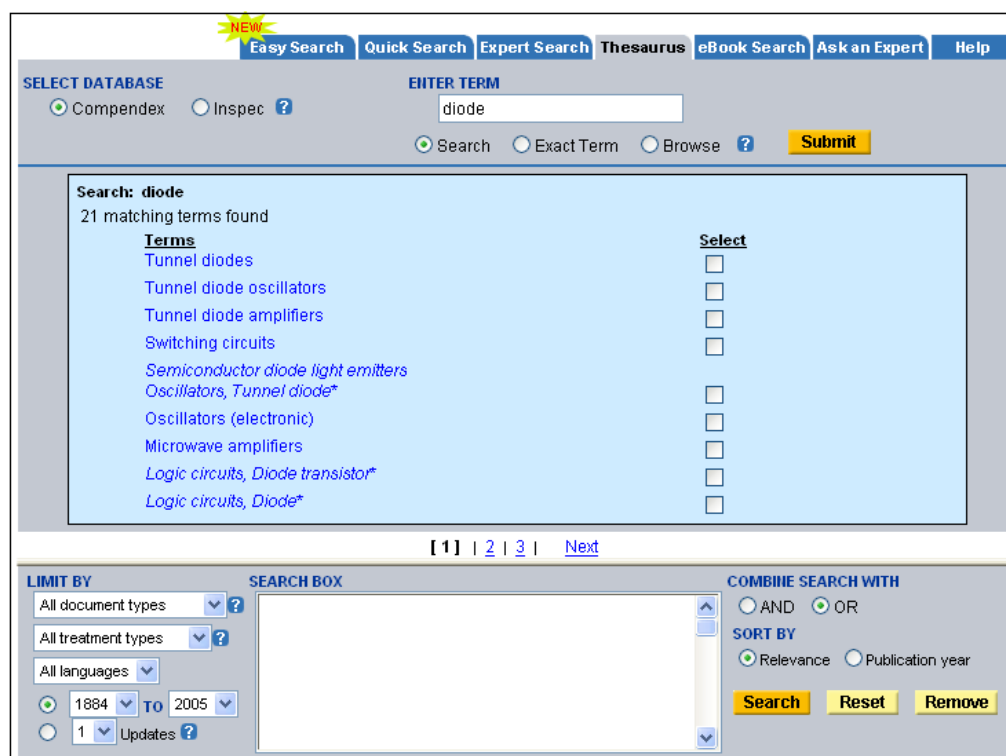
Use "Search" to display controlled vocabulary terms that contain the term that you are searching for as well as broader, narrower and related terms. For example, searching for light rail will retrieve Light rail transit, monorails, railroads, rapid transit, subways, trackless trolleys, trolley cars and light rail planning.

Use "Exact Term" if you know a controlled vocabulary term and want go directly to its thesaurus entry which contains broader, narrower and related terms as well as scope notes, prior terms and lead-in terms.

Use "Browse" to scan the thesaurus alphabetically.

All terms have hyperlinks that point to the thesaurus entry.

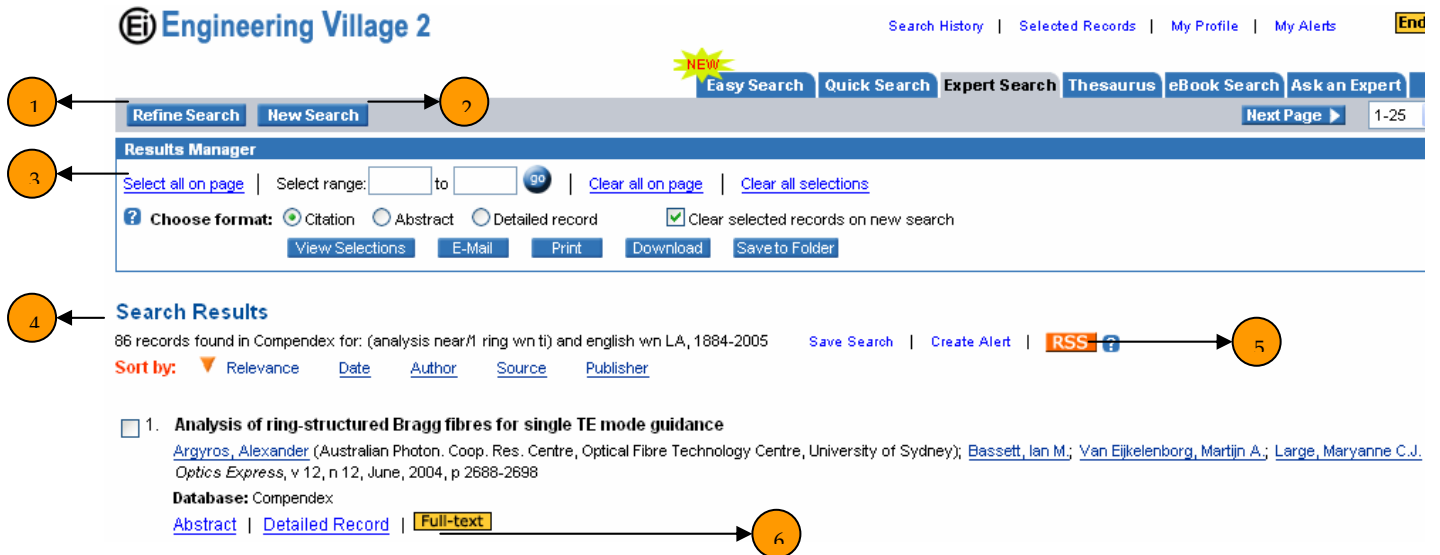
This will result in the appearance of the following window in which you can select the term that matches your search purpose. When selecting a term, it will be automatically entered into the search window below it. You can then limit the search further by document types, year and so forth. For more information, please consult the help file.



The screenshot shows the search results for the term 'diode'. The search box contains 'diode' and the 'Submit' button is highlighted. Below the search box is a list of 21 matching terms found, each with a 'Select' checkbox. The terms are: Tunnel diodes, Tunnel diode oscillators, Tunnel diode amplifiers, Switching circuits, Semiconductor diode light emitters, Oscillators, Tunnel diode*, Oscillators (electronic), Microwave amplifiers, Logic circuits, Diode transistor*, and Logic circuits, Diode*. Below the list is a pagination bar showing [1 | 2 | 3 | Next]. At the bottom, there are sections for 'LIMIT BY' (document types, treatment types, languages, dates, updates), 'SEARCH BOX' (empty), 'COMBINE SEARCH WITH' (AND/OR), and 'SORT BY' (Relevance/Publication year). There are 'Search', 'Reset', and 'Remove' buttons at the bottom right.

Results: Making the most of your results

Engineering Village 2 provides you with a variety of tools to manipulate your search results as well as establish current awareness information flow.



The screenshot shows the Engineering Village 2 interface. At the top, there are navigation links: Search History, Selected Records, My Profile, My Alerts, and End. Below this is a search navigation bar with buttons for Refine Search (1), New Search (2), Easy Search, Quick Search, Expert Search, Thesaurus, eBook Search, and Ask an Expert. A 'Next Page' button and page number '1-25' are also visible. The 'Results Manager' section includes options to 'Select all on page', a range selector, and 'Clear all on page' and 'Clear all selections' buttons. It also has a 'Choose format' section with radio buttons for Citation, Abstract, and Detailed record, and a checked option for 'Clear selected records on new search'. Action buttons for View Selections, E-Mail, Print, Download, and Save to Folder are present. The 'Search Results' section shows 86 records found, with a 'Sort by' dropdown set to Relevance. It includes links for Save Search, Create Alert, and RSS (5). The first result is titled 'Analysis of ring-structured Bragg fibres for single TE mode guidance' and includes author information, a database link (Compendex), and links for Abstract, Detailed Record, and Full-text (6).

1 Refine search: when a search requires further tuning, click on this button to take you back to your search statement.

2 New Search: Start a new search. You can combine any given searches for a cross search when creating more than one search and then using 'search history' to combine them.

Search History ?

No.	Type	Search	Autostem	Sort	Results	Year(s)	Database
1.	Expert	(Analysis near/1 ring wn ti) and English wn la and IRCOER wn cn		▼ Relevance	1	1884-2005	Compendex
2.	Expert	(Analysis near/1 ring wn ti) and English wn la and IRCOER wn cn		▼ Relevance	1	1884-2005	Compendex
3.	Expert	fiber metal wn ti		▼ Relevance	732	1884-2005	Compendex

[Clear Search History](#)

Combine Previous Searches

ENTER SEARCHES TO COMBINE

SORT BY Relevance Publication year [Search](#) [Reset](#)

3 Results manager: the results manager comprises of 4 sections to help you view and selected records in different formats as well as emailing, printing, saving and downloading them.

4 Search Results: sort results by any one of the criteria shown, i.e. author, date, relevancy etc. Use 'save search' to save the current search for future use such as search combination or re-run the search at later date.



ELSEVIER

Use 'create alert' to use the search strategy to be notified when relevant documents to the search results are entered in the system.

- 5 RSS: RSS is a way of publishing and distributing content from one Web site to another. It's an easy way for you to keep updated automatically on web sources that you follow. With an RSS aggregator, you will be able to find technical information from Engineering Village 2, latest news from your library (if your library is providing an RSS feed), or latest technology news from the New York Times. For more information about this feature, please see the Help file.

View Records: there are a few options to view records: Abstract, detailed record or full text. Your library may choose to display links to electronic full-text available for many publishers' journals through the CrossRef service. These links display as yellow **Full Text** graphics, for other methods to acquire full text items, please see the Help file.

Special Features

Alerts

In order to create alerts from your search results, you will need to register. Registration is free and gives you greater control over your searches in Engineering Village 2. With a Personal Account, you can save records and searches and receive weekly e-mail alerts. E-mail alerts are messages sent after every weekly database update that contain any new records that match a saved query.

Create Your Personal Account

To obtain your FREE personal account, please complete the form below. Your account will allow you to save searches, save records, and create E-mail Alerts.

* indicate required fields

Title:

*First Name:

*Last Name:

*E-mail address:

Specify a password between 6 and 16 characters.

*Choose a Password:

*Confirm password:

Yes, Please send me information about Engineering Village 2 or related products from time to time. The information I have provided here is confidential and it will not be released to a third party.

1

Search History ?

No.	Type	Search	Autostem	Sort	Results	Year(s)	Database	E-mail Alert	Save Search
1.	Quick	((diode) WN All fields)	On	▼ Relevance	219436	1884-2005	Compendex, Inspec & NTIS	<input type="checkbox"/>	Save
2.	Expert	space stations wn CV		▼ Relevance	3042	1884-2005	Compendex	<input checked="" type="checkbox"/>	Saved
3.	Quick	((diode) WN All fields) AND ((space stations) WN All fields))	On	▼ Relevance	163	1884-2005	Compendex & Inspec	<input type="checkbox"/>	Save

[Clear Search History](#) [View Saved Searches](#)

1 From the top of any Engineering Village 2 page, click **Search History**. Select the box next to the search you wish to set up as an alert. If you are not already logged into your Personal Account, you will be prompted to do so. You can also set up E-mail Alerts from the Saved Searches page if you are logged into your Personal Account.

2 Alerts can be also created from the search results page, by clicking on 'Create Alert' button.

Search Results

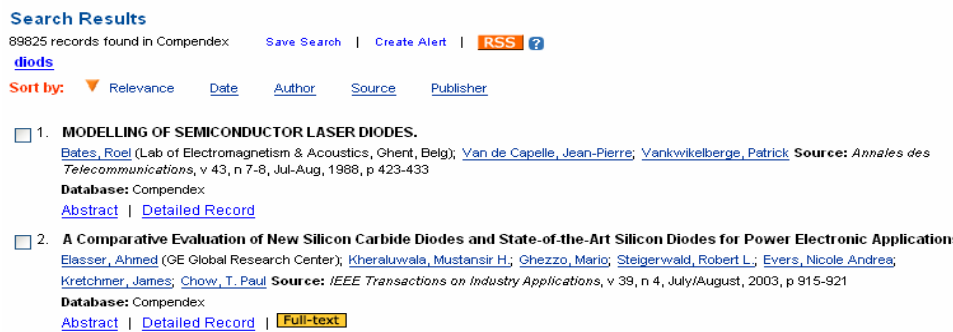
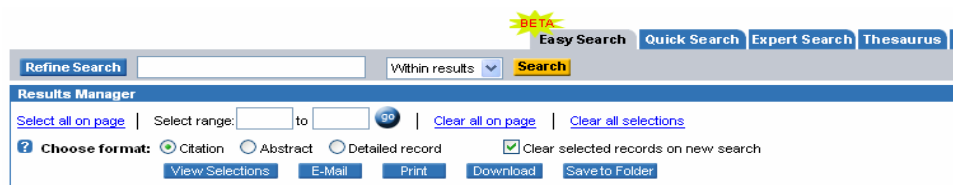
2536 records found in Compendex for: ((thin film transistor*) and (semiconductor*)), 1884-2005

Sort by: ▼ Relevance | [Date](#) | [Author](#) | [Source](#) | [Publisher](#) | [Saved Search](#) | [Create Alert](#) | [RSS ?](#)

1. **Organic thin film transistors: From theory to real devices**
[Horowitz, Gilles](#) (ITODYS, CNRS-UMR 7086, Universite Denis-Diderot) **Source:** *Journal of Materials Research*, v 19, n 7, July, 2004, p 1946-1962
Database: Compendex
[Abstract](#) | [Detailed Record](#) | [Full-text](#)

Up to 25 records are sent within an e-mail alert. If more records were retrieved from the weekly update, a hyperlink appears in the body of the e-mail alert linking you to Engineering Village 2. The full update retrieval set will appear when you click on the link. You can also link from e-mail alerts to individual records by clicking an Abstract or Detailed Record hyperlink.

Faceted Browsing



Refine by the Refine Results Clusters

You can easily refine or narrow your results set by clicking on any of the supplied clusters of terms and other data elements (publication years, languages, publishers, etc.) derived from the records in your result set.

These terms appear on the right of the **Search Results** screen.

Numbers in parentheses adjacent to each term indicate the number of Records found for each within the search already created.

Click "More" to expand each list during the Beta period up to 60 terms will be displayed for each cluster.

Clicking on a term or other data element in **Refine Results** creates a search path, or "breadcrumb" above the search results list, and further limits your original search set, resulting in a smaller, more focused answer set. Terms that are added in this way are "AND"-ed together.

New "breadcrumb" terms will appear at the top of each new **Search Results** screen with a red "X" icon. To eliminate a breadcrumb term from a query, simply click its red X

Search Results

7281 records found in Compendex [Save Search](#) | [Create Alert](#) | [RSS](#) ?

[diodes](#) > [2004](#)

Sort by: Relevance [Date](#) [Author](#) [Source](#) [Publisher](#)

Refine Results

Author

- [Pearlton, S. J.](#) (177)
- [Ren, F.](#) (141)
- [Friend, R. H.](#) (123)
- [Su, Y. K.](#) (118)
- [Nakamura, Shuji](#) (108)
- [Botez, D.](#) (105)
- [Chang, S. J.](#) (92)
- [Welch, D. F.](#) (92)
- [Shore, K. A.](#) (92)
- [Borghs, G.](#) (90)

Controlled Vocabulary

- [Semiconductor Lasers](#) (13810)
- [Light Emitting Diodes](#) (12238)
- [Semiconductor Diodes](#) (9702)
- [Schottky Barrier Diodes](#) (4761)
- [Computer Simulation](#) (4442)
- [2005](#) (1305)
- [2004](#) (7281)
- [2003](#) (5451)
- [2002](#) (5081)
- [2001](#) (4420)
- [2000](#) (4820)
- [1999](#) (4212)
- [1998](#) (4037)
- [1997](#) (4059)
- [1996](#) (3995)

Publisher

- [Ieee](#) (7775)
- [Institute Of Electrical And Electr Engineers Inc.](#) (5938)
- [The International Society For Or Engineering](#) (2783)
- [Society Of Photo-Optical Instrum Engineers](#) (2733)
- [Journal article](#) (50621)
- [Conference article](#) (24900)
- [Conference proceeding](#) (738)
- [Report review](#) (132)
- [Report chapter](#) (62)
- [Monograph chapter](#) (47)
- [Monograph review](#) (18)
- [Dissertation](#) (7)
- [Standard](#) (7)

Language

- [English](#) (74397)
- [Chinese](#) (1380)
- [Russian](#) (898)
- [German](#) (724)

Faceted Searching

For Quick, Expert and Thesaurus Searches (Faceted Search)

After performing an initial search, a list of facets will appear on the right side of the search results screen.

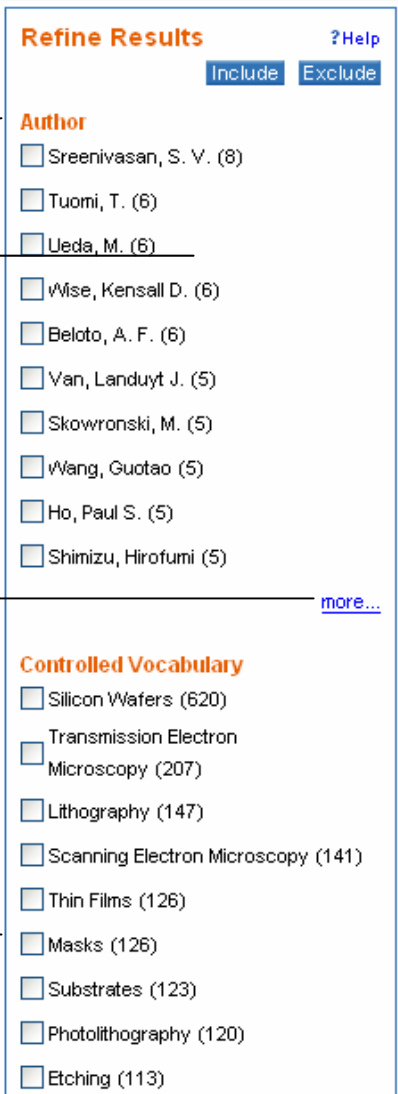
These facets (categories) include: Databases, Author, Controlled vocabulary, Classification code, Document type, Language, Year, and Publisher. Under each facet, a list of the most recurring terms in that category will appear in descending order. For example, in the selected databases, under “*Authors*” a list of most published authors related to the search term will appear;

Example: A search for “High resolution wafer” will results in a list of terms under different categories with the number of record they hold in brackets.

1 **Include / Exclude:**
Terms in the facets can be included or excluded from your initial search.

2 **The list of facets** includes: Databases, Author, Controlled vocabulary, Classification code, Document type, Language, year, and publisher.

3 Each facet displays the first 10 items that are relevant for your search. Click on *more* to find further information within each facet.

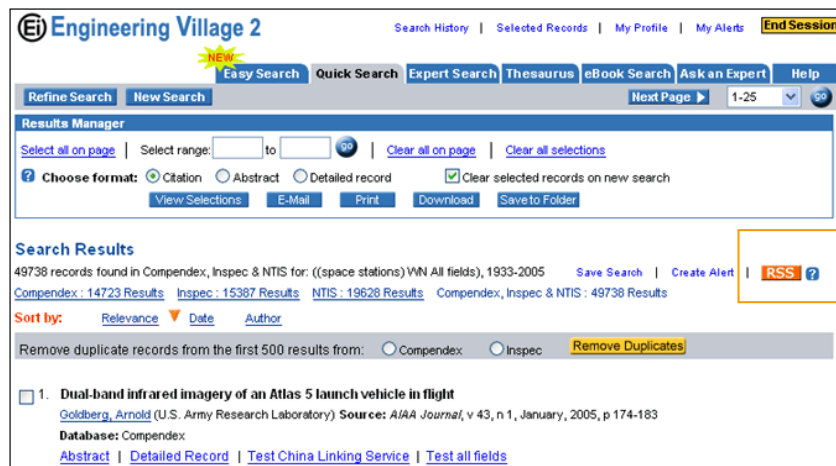


The screenshot shows a 'Refine Results' panel with a 'Help' link and 'Include' and 'Exclude' buttons. It features two main facets:

- Author:** A list of authors with checkboxes and record counts: Sreenivasan, S. V. (8), Tuomi, T. (6), Ueda, M. (6), Wise, Kensall D. (6), Beloto, A. F. (6), Van, Landuyt J. (5), Skowronski, M. (5), Wang, Guotao (5), Ho, Paul S. (5), and Shimizu, Hirofumi (5).
- Controlled Vocabulary:** A list of terms with checkboxes and record counts: Silicon Wafers (620), Transmission Electron Microscopy (207), Lithography (147), Scanning Electron Microscopy (141), Thin Films (126), Masks (126), Substrates (123), Photolithography (120), and Etching (113).

Annotations 1, 2, and 3 from the text point to the checkboxes, the facet lists, and the 'more...' link respectively.

RSS



The screenshot shows the Engineering Village 2 search results interface. At the top, there are navigation links for Search History, Selected Records, My Profile, My Alerts, and End Session. Below this is a search bar with options for Easy Search, Quick Search, Expert Search, Thesaurus, eBook Search, Ask an Expert, and Help. The Results Manager section includes options for selecting ranges, clearing selections, and choosing formats (Citation, Abstract, Detailed record). The Search Results section shows 49738 records found in Compendex, Inspec & NTIS for the query ((space stations)WN All fields), 1933-2005. It includes links for Save Search, Create Alert, and RSS. The RSS link is highlighted in a red box. Below the RSS link, there are sorting options (Relevance, Date, Author) and a Remove Duplicates button. The first search result is titled "Dual-band infrared imagery of an Atlas 5 launch vehicle in flight" by Goldberg, Arnold, with a source of AIAA Journal, v 43, n 1, January, 2005, p 174-183. The result includes links for Abstract, Detailed Record, Test China Linking Service, and Test all fields.

RSS stands for Really Simple Syndication or Rich Site Summary.

You need to have an RSS reader or aggregator to make use of RSS. RSS reader will display information feeds from your selected sites on your computer without visiting each Web site. You will automatically receive the most current information whenever these sources are updated. It will also allow you to share information with others in your research or study group.

With an RSS aggregator, you will be able to find technical information from Engineering Village 2, latest news from your library (if your library is providing an RSS feed), or latest technology news from the New York Times.

There are several types of RSS readers. Some are Web-based, such as My Yahoo, Bloglines or NewsGator, some are extensions of Web browsers such as Mozilla Foxfire and some are desktop readers like FeedDemon or Awasu. You can find a list of RSS reader and other information about RSS at the RSS Compendium.

Engineering Village 2 provides RSS feeds of your search queries. Once you have executed a search, you can post the latest updated records that match your query to your RSS aggregator and share the results with others within your institution. Engineering Village 2 RSS feed includes titles of the records and links back to Engineering Village 2 for the detailed record. You need to be in an IP authenticated environment that has access to Engineering Village 2 to view the detailed record. You won't be able to view the detailed record if you are accessing to Engineering Village 2 through a proxy.

This feature will allow you to get automatic weekly updates of your search queries' results within your RSS readers.

To use the RSS feeds from Engineering Village 2, execute and refine your search until you have the search strategy that you wish to use as your feed. An RSS feed link will appear following your search statement.

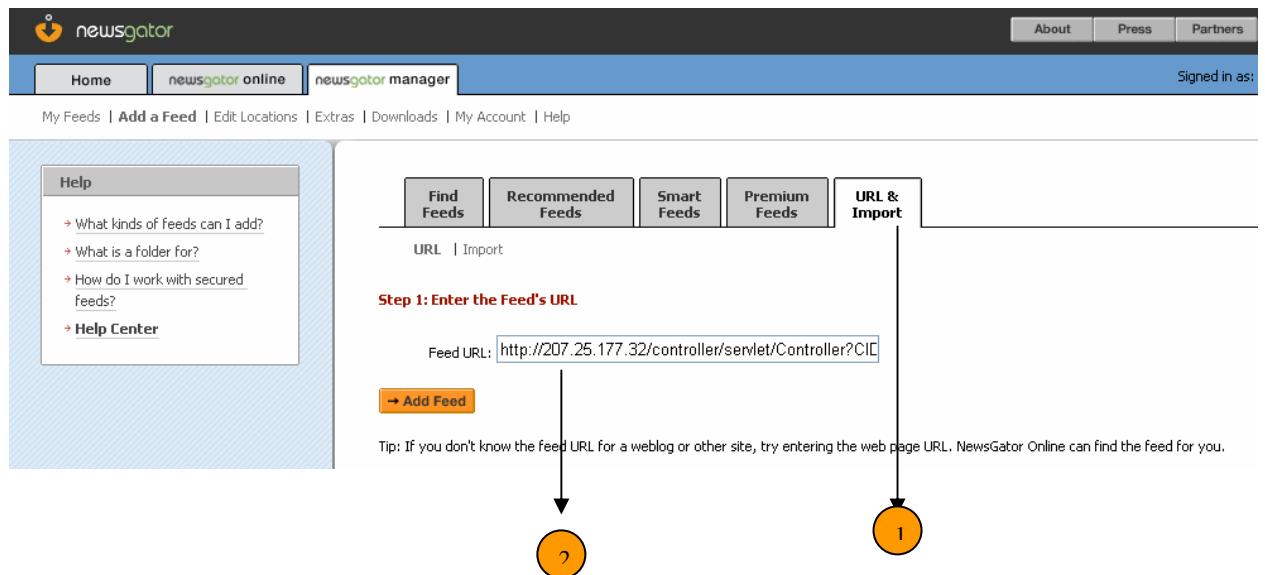
http://www.engineeringvillage2.com/controller/servlet/Controller?CID=openRSS&SYSTEM_PT=t&queryID=7aa18710462bfcec476f9prod4data2

Copy and paste the link to your RSS reader. Each week when the database is updated any new results matching your query will be displayed in your RSS reader. Up to 400 titles will be delivered with each update.

For more information on RSS see the Help section.

When you click on the RSS button a window will open with a link. Copy this link to your RSS aggregator as shown below.

**Your RSS aggregator may be different than the example still the principle is the same.*



The screenshot shows the NewsGator 'URL & Import' section. The 'Feed URL' field is populated with the link from the previous page. Below the field is an 'Add Feed' button. A tip below the field reads: 'Tip: If you don't know the feed URL for a weblog or other site, try entering the web page URL. NewsGator Online can find the feed for you.' Two numbered callouts (1 and 2) point to the 'Add Feed' button and the 'Feed URL' field respectively.

1 Add a feed by importing a URL

2 Paste the link in the feed URL line and click 'Add feed'

Blog This

Blogs allow anyone to share their view, news, or passion with the world through publishing tools that are relatively easy to use and maintain.

What are Blogged records used for?

Create a current awareness service highlighting new publications in a popular subject area.

Share information found on Engineering Village 2 platform with an audience outside your organization.

[Abstract](#) | [Detailed Record](#) | [Full-text](#) [Blog this](#) [E-Mail](#) [Print](#) [Download](#) [Se](#)

Record 1 from Compendex for:({high resolution and wafer* } AND ({sreenivasan s v}WN AU)), 1884-2005

Check record to add to Selected Records

1. **Accession number:** 05139011401

Title: Distortion and overlay performance of UV step and repeat imprint lithography

Authors: [Choi, Jin](#); [Nordquist, Kevin](#); [Cherala, Ashuman](#); [Casoose, Lester](#); [Gehoski, Kathy](#); [Daukshe, William J.](#); [Sreenivasan, S.V.](#); [Resnick, Douglas J.](#)

First author affiliation: Molecular Imprints, Inc., Austin, TX 78758, United States

Serial title: Microelectronic Engineering

Abbreviated serial title: Microelectron Eng

Volume: v 78-79

Issue: n 1-4

Monograph title: Proceedings of the 30th International Conference on Micro- and Nano-Engineering

Issue date: March 2005

Publication year: 2005

Pages: p 633-640

In order to blog a record, click on the 'Blog This' button.

Please click on the button below to select the link

```
<table border="0" cellspacing="0"
cellpadding="0" width="99%"><tr><td
valign="top"></td></tr></table><a
```

Select Content

A window will appear with a link. Click on 'Select content' and copy the link.

Posting
Settings
Template
View Blog

Create
Edit posts
Status

Title:

Link:

Edit HTML Compose

Recover post

```
<a href="http://207.25.177.32/controller/servlet/Controller?
CID=blogDocument&MID=cpx_5548694&DATABASE=cpx">Cabin air filtration</a><table
border="0" cellspacing="0" cellpadding="0" width="99%"><tr><td valign="top"></td></tr></table>
```

For keyboard shortcuts, press **Ctrl** with: **B** = Bold, **I** = Italic, **S** = Publish, **D** = Draft [more »](#)

Allow New Comments on This Post
 Yes No

Change Time & Date
 12 : 54 PM Jul 13 2005

Save as Draft
Publish Post

Depending on the Blog service that you use; paste the link selected in the appropriate posting space of your blog and publish it.

Search

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WEDNESDAY, JULY 13, 2005

Air Filtration

[Cabin air filtration](#)

x

posted by Gali @ 12:54 PM 0 comments 

Cabin air filtration

x

Cabin air filtration

posted by Gali @ 9:27 AM 0 comments 

Your Blog will present the title of the record and a link to the record.