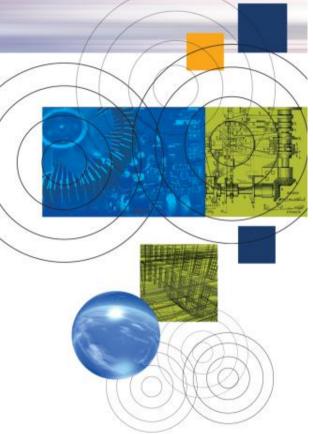


爱思唯尔 刘虹辰





5/7, 2015







提纲

Engineering Village的简介 快速检索

- 界面介绍
- 检索技巧
- 结果输出
- 历史结果

专家检索

词库检索

个性化功能



世界四大科技检索工具





世界四大科技检索工具

- 1. EI (Engineering Index)
- 2. SCI (Science Citation Index)
- 3. ISTP (Index to Scientific & Technical Proceedings)
- 4. ISR (Index to Scientific Reviews)



与工程领域相关的主要数据库

Knovel 23个学科

ASABE Journal 美国农业生物工程师学会 7个领域

ASME Digital Library 美国机械工程师学会 8 个领域

SPIE Digital Library--国际光学工程学会期刊及会议录 9个领域

Bi otechnology and Bi oengi neering Abstracts (1982-)--生物技术和生物工程文摘数据库(CSA) 7个领域

IEEE/IEE Electronic Library (IEL)美国电气电子工程师学会(IEEE)和英国电气工程师学会(IEE)全文数据库22个学科 242种 期刊 每周增加5,800篇最新文献

万方数据库 - 中国科学工程期刊文摘数据库 10个学科

万方数据库 - 中国机械工程文摘数据库 2个学科 全国机电、仪表行业各类期刊约750种以上的专业文献,各种专题文献、会议论文和全文



技术信息集成于数据分析与搜索工具



- 容易使用的工具可以做初步的计算与资料的整合
- 超过95,000种互动表格、图解和公式
- 可以同在工作表中排序般,容易地客制化并操作数据
- 可以直接在图表中绘制一个或多个数据点和曲线
- •可以汇出数据到指定的格式和档 (Excel, MathCAD)



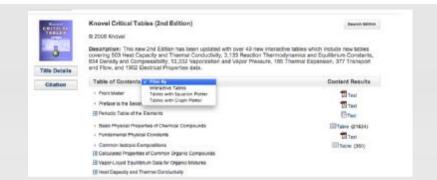
直接从内容页(content page) 中使用已数字化的交互式表格 、图解、方程式以及文字。





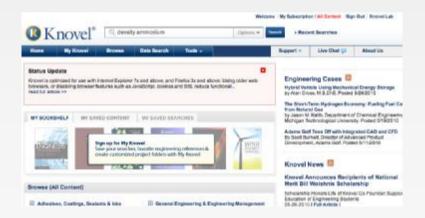


整合搜寻约4,000种的手册、数据库、参考书以及95,000个相关的交互式表格、方程式、图解。



搜寻数据:

在超过95,000个已数字化的表格 、图解与公式中搜寻



Engineering Village简介



EI 数据库: 190个应用科学和工程类别

ü核技术

ü生物工程

ü交通运输

ü化学和工艺工程

ü照明和光学技术

ü农业工程和食品技术

ü计算机和数据处理

ü应用物理

ü电子和通信

ü控制工程

ü土木工程

ü机械工程

ü材料工程

ü石油

ü宇航

ü汽车工程

以及这些领域的子学科

EI数据库: 最详尽的工程文献数据库



Engineering Village接口与收录内容

- 由Elsevier Engineering Information Inc. 所出版,提供工程领域的信息
- EV 平台接口下 内涵各种多元数据库:
 - Compendex(其中Compendex回溯期刊需另购)
 - INSPEC (需另购)
 - NTIS (需另购)
 - Referex Engineering 电子书 (需另购)
 - GeoBASE (需另购)
 - GeoRef (需另购)
 - EnCompassLIT & EnCompassPAT (需另购) Chimica&CBNB (需另购)
 - PaperChem (需另购)
 - USPTO / EPO专利 (需另购)

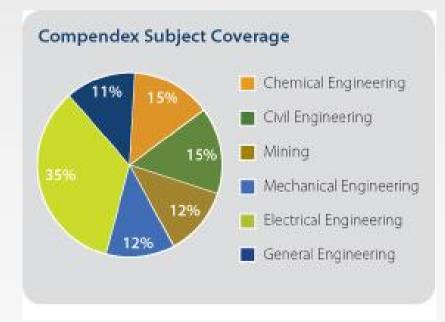


Compendex

- 收录年代: 1969年至今
- 5,600多种工程研讨会、期刊、商业杂志、会议记录和技术报告资料
- 资料量: 超过 1580 万篇, 每年新增约 65 万篇资料
- 包含 190 种工程领域学科,如:**化学工程、土木工程、矿业、机械工程、电子工程、**环境、结构、材料科学、固态物理学、超导体、生物工程学、能源、光学、空气和水污染、固态废弃物处理、道路

运输、运输安全、应用工程、质量管理、工程管理等

- 收录超过55个国家的出版品
- 更新频率: 每周
- 回溯期刊: 1884年-1968年





Compendex - 细分学科领域

Civil Engineering - in the areas of:

- •Bi oengi neeri ng
- •Building Materials Properties
- •Construction Materials
- •Geol ogy
- •Ocean and Underwater Technology
- •Pollution and Wastes
- •Sanitary Engineering
- •Transportation
- •Water and Waterworks

Mining Engineering - in the areas of :

- •Fuel Technology
- Metal Groups
- Metallurgical Engineering
- Petroleum Engineering

Mechanical Engineering - in the areas of :

- Aerospace
- Automotive
- •Fluid Flow
- •Heat and Thermodynamics
- Materials Handling
- •Naval Architecture and Marine
- Nuclear Technology
- •Plant and Power
- Railroad

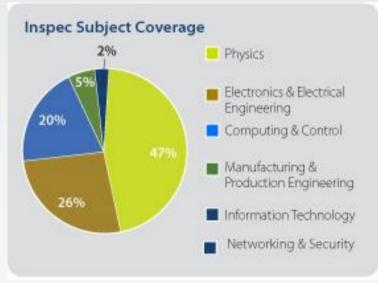
Electrical Engineering - - in the areas of :

- Computers and Data Processing
- Control Engineering
- •Electronics and Communication
- Light and Optical Technology
- Sound and Acoustical Technology
- •Electricity and Magnetism
- •Electric Components and Equipment
- •Electronic and Thermionic Materials
- •Electronic Components and Tubes



INSPEC

- 收录资料自1969年至今
- 收录全球电子工程、电子学、物理学、控制工程、信息科技、通讯学、电子计算器等科学文献
- 从4000多种科学和技术性期刊、2000篇会议记录中收录超过1100万篇书目摘要数据
- 数据库每年增加约60万篇新纪录
- 收录超过80个国家的出版品
- 更新频率: 每周更新
- 回溯期刊: 1989年-1968年
- 需另购





专利: USPTO / EPO

- 收录950万篇专利数据

USPTO

- 收录年代: 1970年至今
- 美国专利商标局提供从1970年至今的全文专利数据库
- 1970至1975年间的专利数据仅能以专利号码、US分类号进行查找
- 当输入检索词汇时,系统会开启新窗口连结至USPT0网站显示检索 结果
- 更新频率: 每周更新
- 需另购

EP0

- 资料来源: 欧洲专利局
- 更新频率: 每周更新
- 需另购

SooPat



界面介绍

2012年7月18日,Engineering Village平台升级







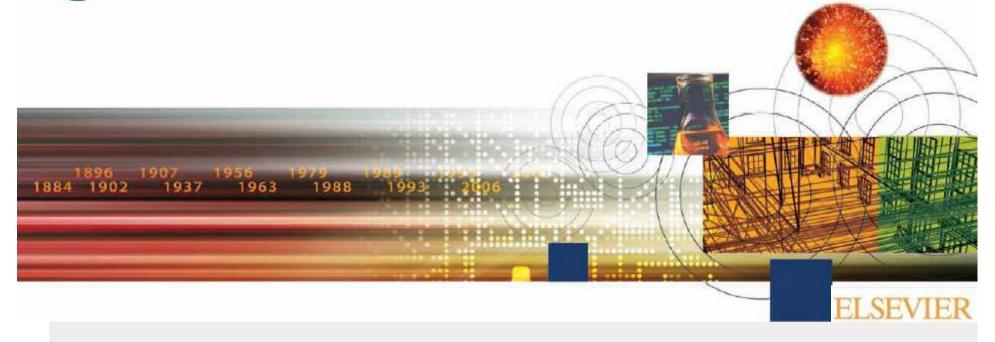


更新内容

- 在快速检索栏里添加新的 "Add Search field" (添加检索领域) 功能
- 更加简洁的检索结果界面,从而更简单的找到所需的文章
- 各功能栏都在检索结果界面直接可视,并且仅需很少的滑动页面
- 各功能栏均可通过拖拽和取消从而在界面上重新布局
- 更便于操作的 "Combine Previous Searches" (合并之前检索)选项
- 检索历史直接呈现在网站首页,位于所有检索框的最下方
- 检索结果可选择一次呈现25个、50个或100个
- 根据视觉特点,重新设计摘要界面



Compendex



检索方式

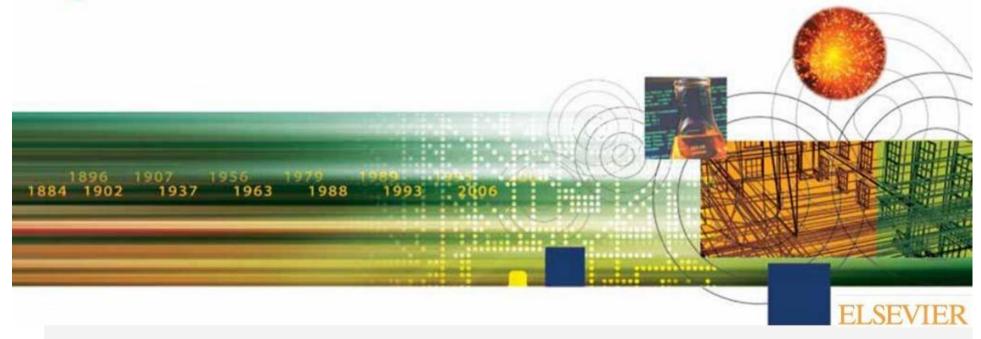
- •Quick Search 快速检索
- •Expert Search 专家检索
- •Thesaurus search 词库检索







Quick Search - 快速检索



Quick Search - 快速检索







检索技巧

- 右切截 (*)
 - 输入comput*,可找到
 computer、
 computers、
 computerize
 computerization
- 万用字符(?)
 - 使用问号可以代表一个字母
 - •例如输入wom?n,可以找到 woman或 women的资料



检索技巧

uEI 数据库的作者有九种写法:以王府井(Wang Fujing) 院士为例

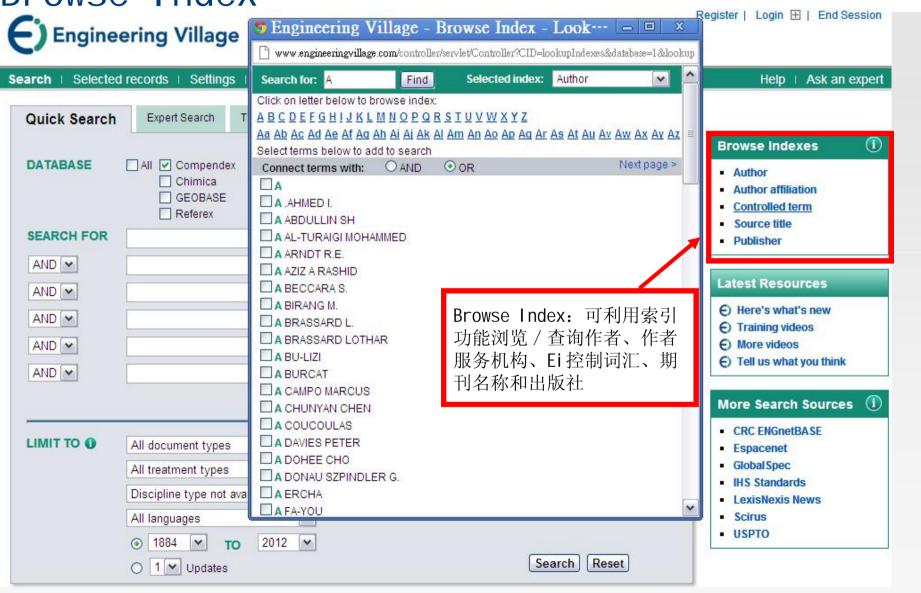
Wang fujing or Wang fu-jing or Wang fj or Wang fj or Wang f or fujing wang or fu-jing wang or fujing w or fu-jing w

u建议大家采用截词符 "*",以三种形式来代替, 并用其他检索字段来限制

Wang F* or fujing W* or fu-jing W *



Browse Index





可选择每页显示几篇数据

结果页面 - 1

检索结果:

快速检索/1203143篇摘要数据/ 数据库: Compendex & INSPECT

- -图表显示
- -输出数据
- -打开/关闭限缩 字段详细信息

另可用拖曳的方 式改变限缩字段 顺序

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Wang, J.	(596)		s in helical pile foundations by the photoelastic method					
Suzuki, T. View more	(560)	in Geotechnics - Proceedings	Schiavon, J.A. (University of Sao Paulo, Sao Carlos, Sao Paulo, Brazil), Tsuha, C.H.C., Esquivel, E.R. Source: Physical Modelling in Geotechnics - Proceedings of the 8th International Conference on Physical Modelling in Geotechnics 2014, ICPMG 2014, v.2, p. 757-762, 2014, Physical Modelling in Geotechnics - Proceedings of the 8th International Conference on Physical Modelling in					
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输入关键词开启新 的检索



Selected Records: 保存文章 管理检索结果: 寄E-mail/打印/下载书目信息/存到我的数据夹/移除重复文 Search | Selected records | Settings **Quick Search** 1203143 articles found in Compendex & Inspec for 1884-2014: ((stress) WN All fields) 可依照相关程度、日期、作者、文献来源、出 📑 New Search 📑 Edit 💾 Save Search 🐤 Create Alert 🦒 RSS feed 🚼 Search history 版者排序(预设为相关度);在相同条件之下, 再依降序或升幂规则排序 Display: 25 ▼ results per page 0 Refine results Selected Records (0) | X Delete All Select: 1 Limit to Exclude * Add a term 💌 Email | 📮 Print | 💂 Download | 🔳 Save to Folder | 📝 Remove Duplicates Database 血質☆ Relevance Compendex (723420)1. Simulation and analysis of stress in a Li-ion battery with a blended LiMn2O4 and LiNi0.8Co0.15Al 0.05O2 Inspec (479723)Date (Oldest) Dai, Yiling (Department of Chemical Engineering, University of South Carolina, Columbia, SC 29208, United States Date (Newest) Author 山 間 🖈 Author (A-Z) Long; White, Ralph E. Source: Journal of Power Sources, v 247, p 365-376, 2014 Tanaka K Author (Z-A) (728)Database: Compendex Source (A-Z) Wang, X. (614)Abstract | Detailed | Show preview | Full text Source (Z-A) Theocaris, P. S. (610)Publisher (A-Z) 2. Experimental stress analysis in helical pile foundations by the photoelastic method Wang, J. (596)Publisher (Z-A) Suzuki, T. Schiavon, J.A. (University of Sao Paulo, Sao Carlos, Sao Paulo, Brazil); Tsuha, C.H.C.; Esquivel, E.R. Source: Physical Modelling (550)in Geotechnics - Proceedings of the 8th International Conference on Physical Modelling in Geotechnics 2014, ICPMG 2014, v 2, p View more 757-762, 2014, Physical Modelling in Geotechnics - Proceedings of the 8th International Conference on Physical Modelling in Author affiliation 血質▼ Geotechnics 2014, ICPMG 2014 Controlled vocabulary **Ⅲ** 智 ¥ Database: Compendex Classification code **₼** 智 ¥ Abstract | Detailed | 🖵 Show preview Country 业 强 ≈ me.mal-poro elastic stress effect on stress reorientation in production and injection wells Document type **₼** 智 ¥ Abou-Sayed, Alm. ed S. (Advantek International Corp., United States); Zhai, Zongyu Source: SPE Middle East Oil and Gas Show Language **止習 ≥** and Conference, MEOS, Proceedings 可同时勾选多篇文献,进行管理(E-mail/打印/ and Conference 2011, MEOS 2011 Year di ♥ Source title Database: Compendex .ll ₹ 下载书目信息/存到我的数据夹/暂存) Abstract | Detailed | 🖵 Show p Publisher **Ⅲ** 智 ¥ 4. Effect of stress parameters on ratcheting deformation stages of polycrystalline OFHC copper Run new search with selected Das, D. (Metall. & Mater. Eng. Dept., Jadavpur Univ., Kolkata, India); Chakraborti, P.C. Source: Fatigue and Fracture of Engineering facets 1 Material & Structures, v 34, n 9, p 734-42, Sept. 2011

Abstract | Detailed | Show preview | Cited by in Scopus (4) | Full text

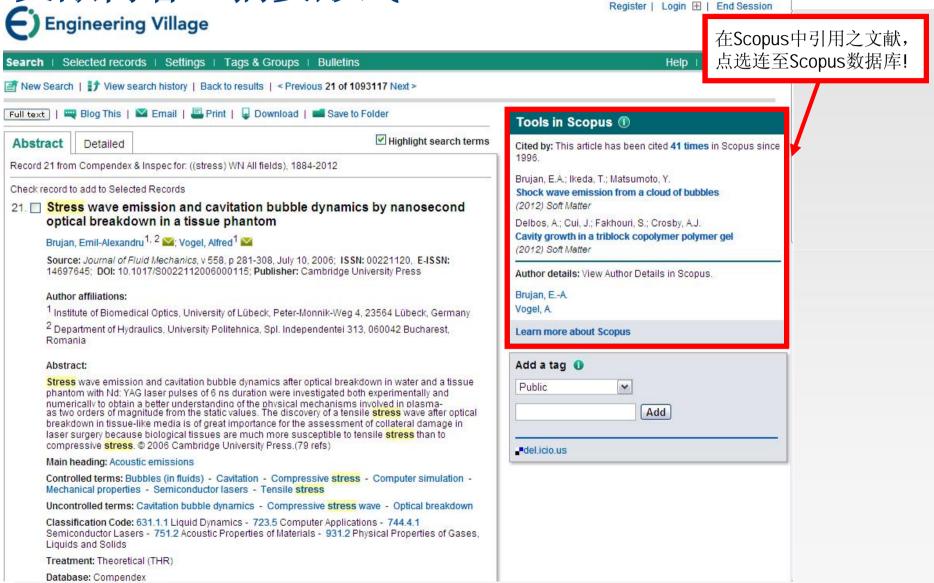
Search

Database: Inspec



文献内容: 摘要形式







文献内容:详细格式

Accession number: 又草位 索号

Authors: 点选作者名字找 到更多该作者发表的文章

Author affiliation: 每位作者的所属机构

E-mail: 主要作者联络信

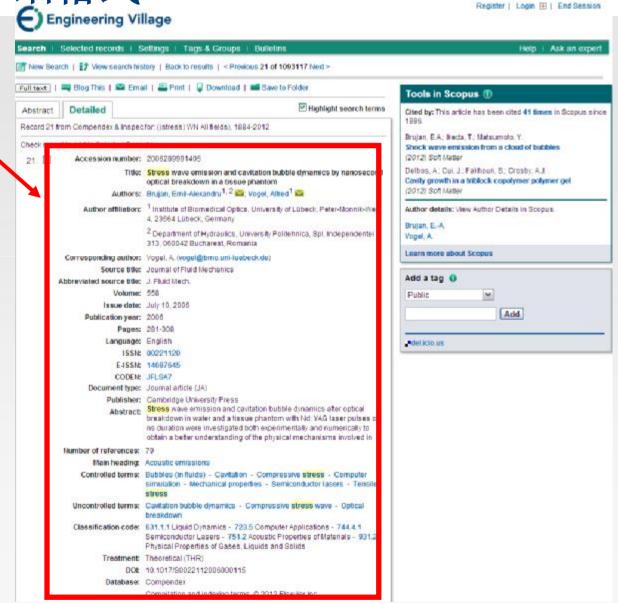
ISSN: 找到更多关于这本期刊的文章

Main heading: 主要主题

Controlled term: 索引词 汇标准

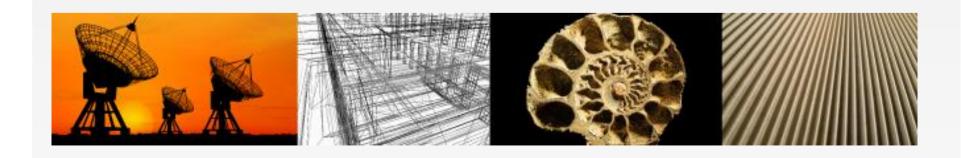
Uncontrolled term: 相关主题的广义分类

Classification code: 在来源中其它附加优势的字汇和词组





结果中再检索

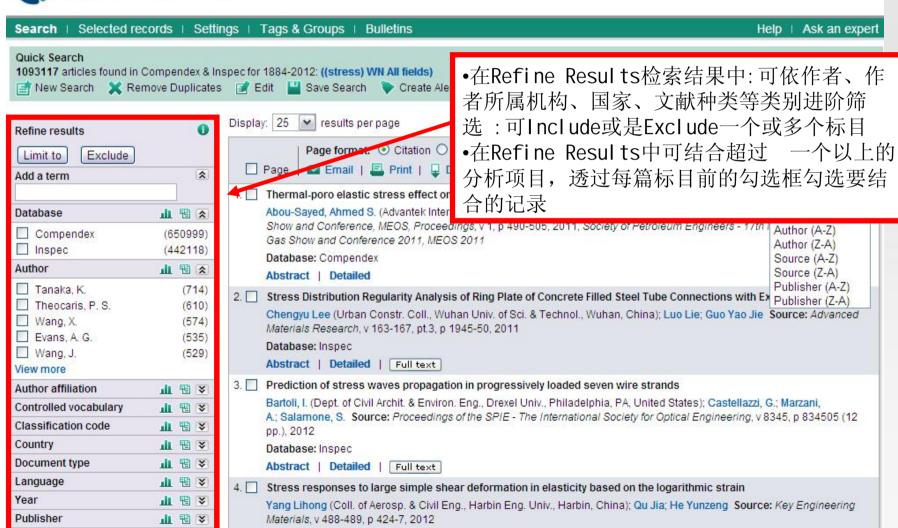




Register | Login # | End Session

Refine Result 结果再检索







Refine Results 的作用

- 了解你的同行吗,他们又有哪些成就呢?
- 了解你关心的课题所涉及的领域,是否能发现新的研究方向
- 了解课题所处的生命周期,通过文献计量的年代分析
- 了解课题的热门期刊,作为投递文章的选择
- 通过文献类型了解论文的分布

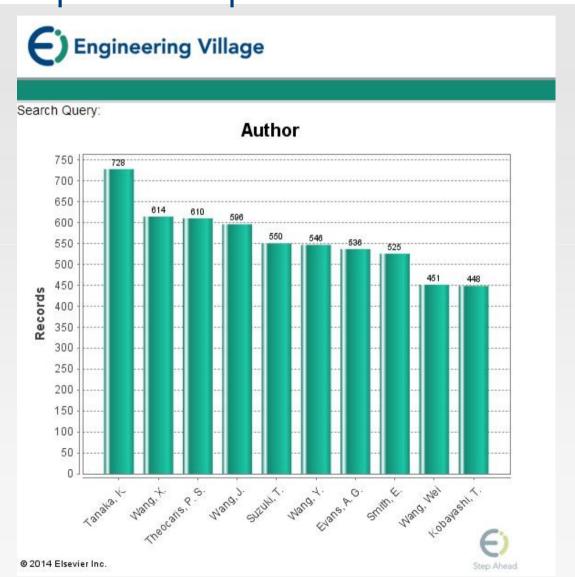


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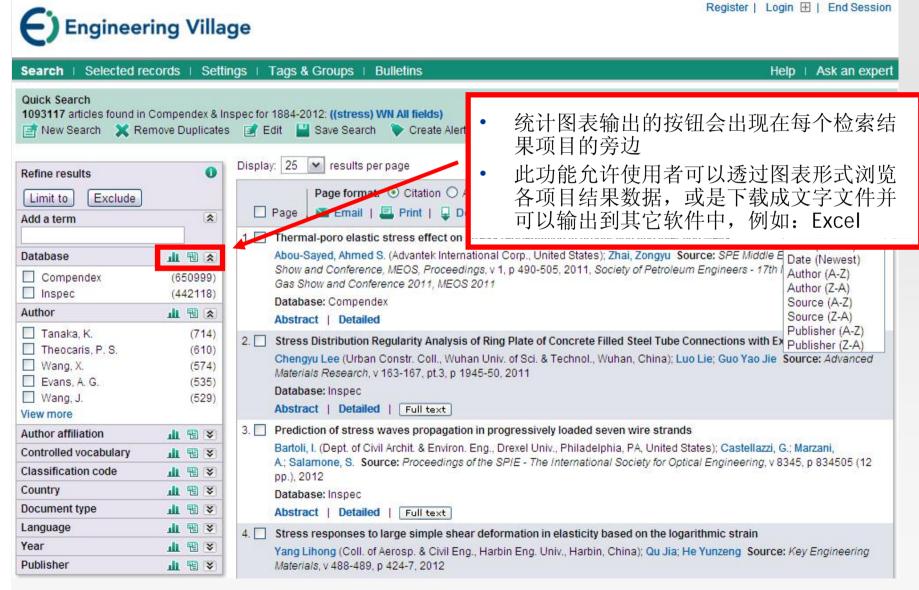
Refine Results Graphs & Export

- 当点选 图表, 会开启一个新窗口 看到在各分析项目 中前10个结果的图片。
- 例如: 右图呈现该 检索主题各国家的 学者所发表的文献 数量。并可将此图 片存盘、打印、或 是Email。





Refine Results Graphs & Export

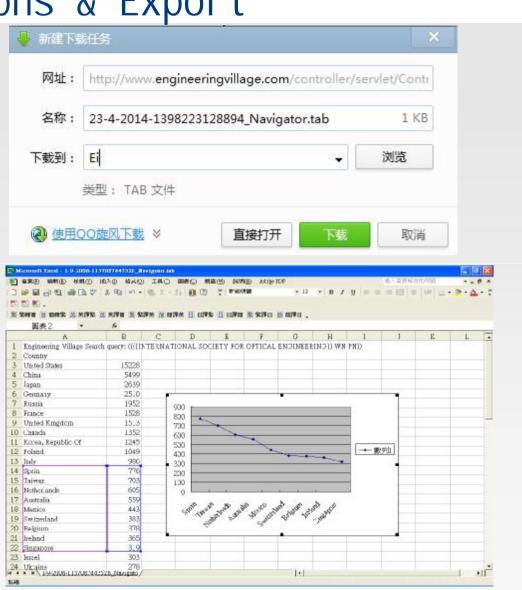




Refine Results Graphs & Export

• 点选^型 图标可 以让您将图表输 出成tab档案。

• 您也可以将输出的档案以Excel软件开启分析管理。





收录论文的统计分析





检索历史

结合检索策略数字,利用布尔逻辑结合查询 ■ery details: 显示详细检索信息 Hide 🖪 Search history (1) Combine Searches: e.g., (#1 AND #2) NOT #3 SORT BY
Relevance Publication year Search Results Database Combine Search Delete (("Lithium iron phos × Compendex Type: Quick 551 × Query details Create Alert Years: 1884 - 2014 Sort: Relevance ((stress) WN All field 1,203,143 Compendex & X Autostemming: On Inspec Ouerv details Create Alert ((stress) WN All fields) 1,203,143 Compendex & × Inspec Query details
Edit Save Search Create Alert **Delete Search History** View Saved Searches Note: This Search history will contain the latest 50 searches you perform in this session. 点选检索策略重新查 Edit: 编辑检索指令 询或修正查询 Save Search: 储存检索策略 (* 需要注册个人账号) Create Alert: 建立e-mail新知通报(* 需要注册个 人账号)



管理检索结果

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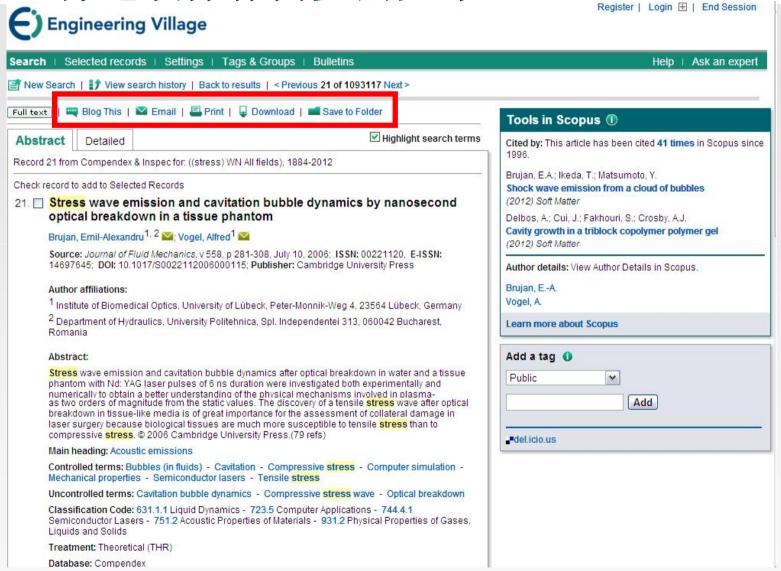






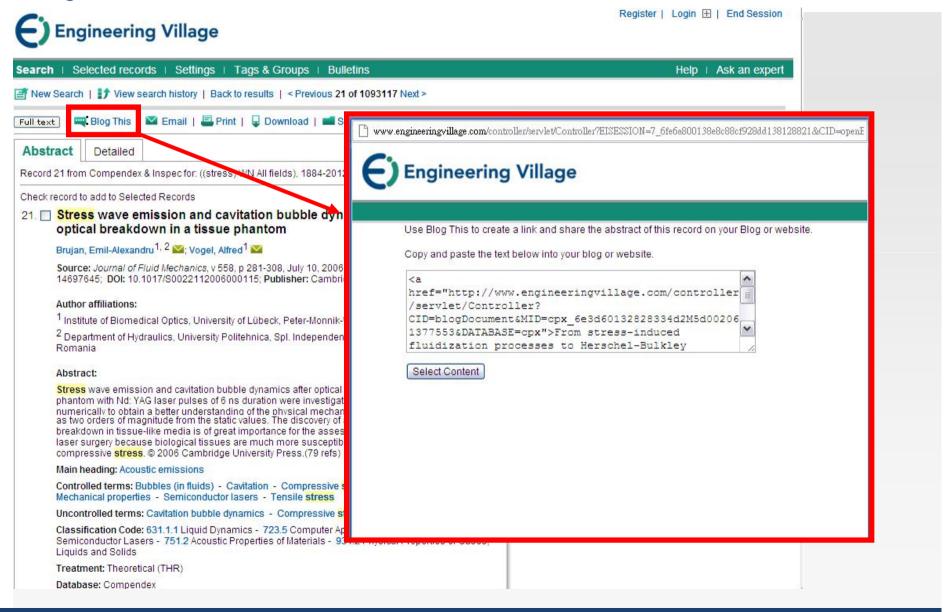


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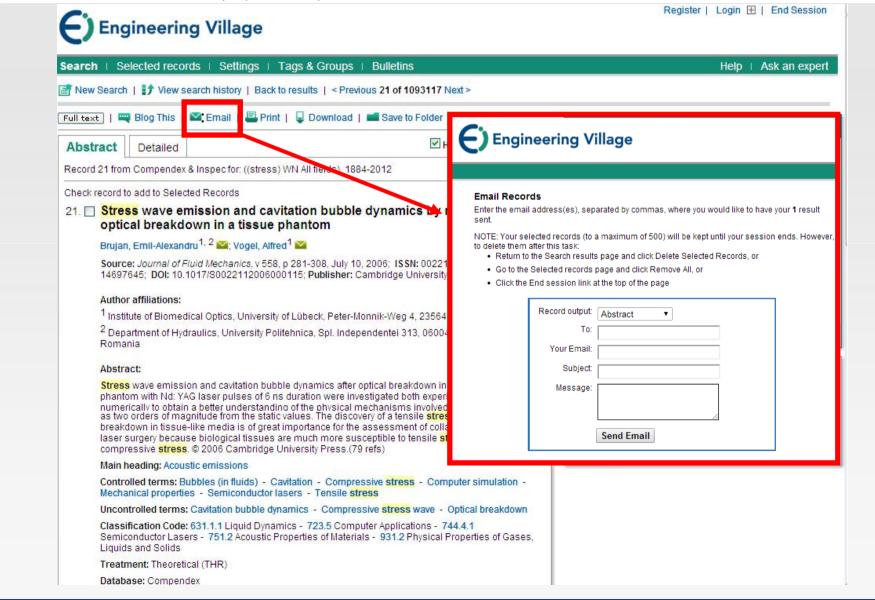


Blog this



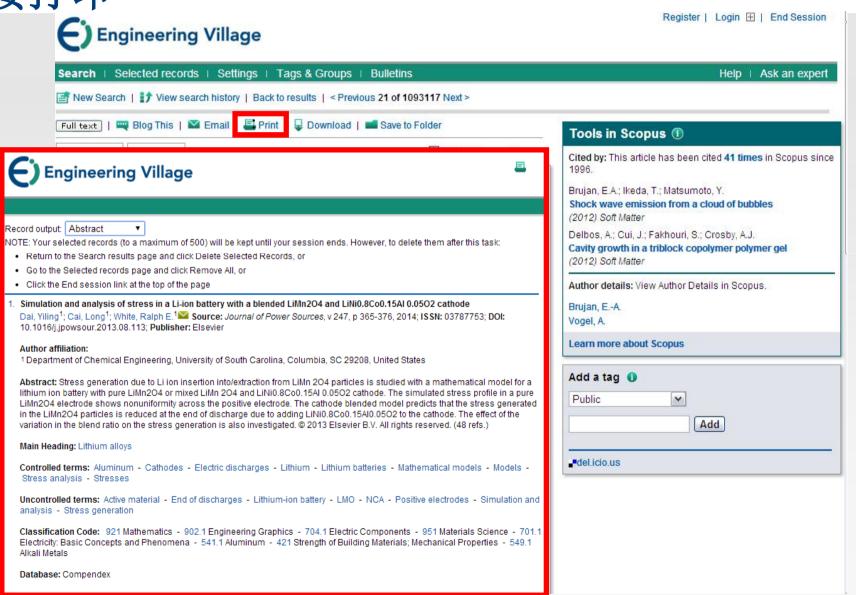


可以email这篇文章



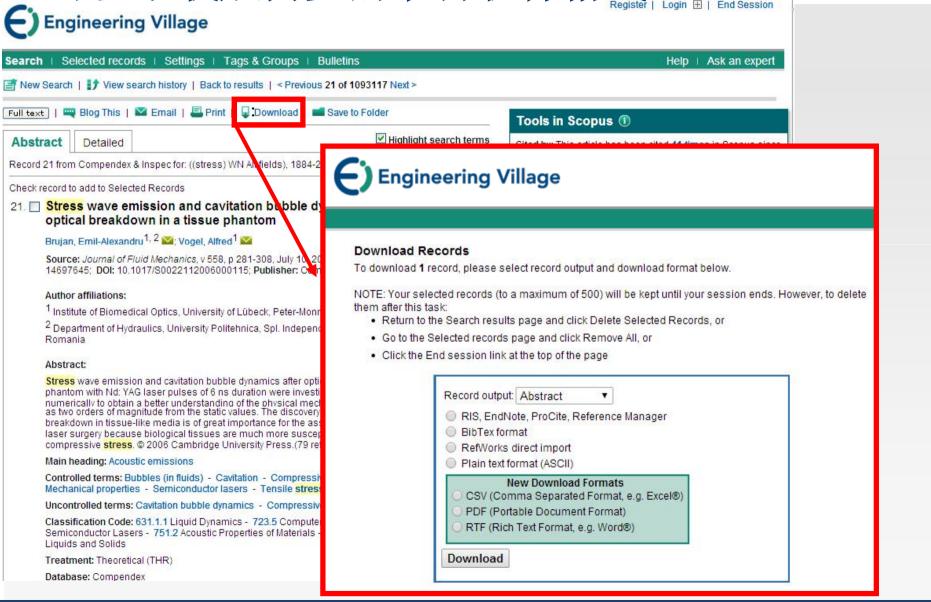


直接打印





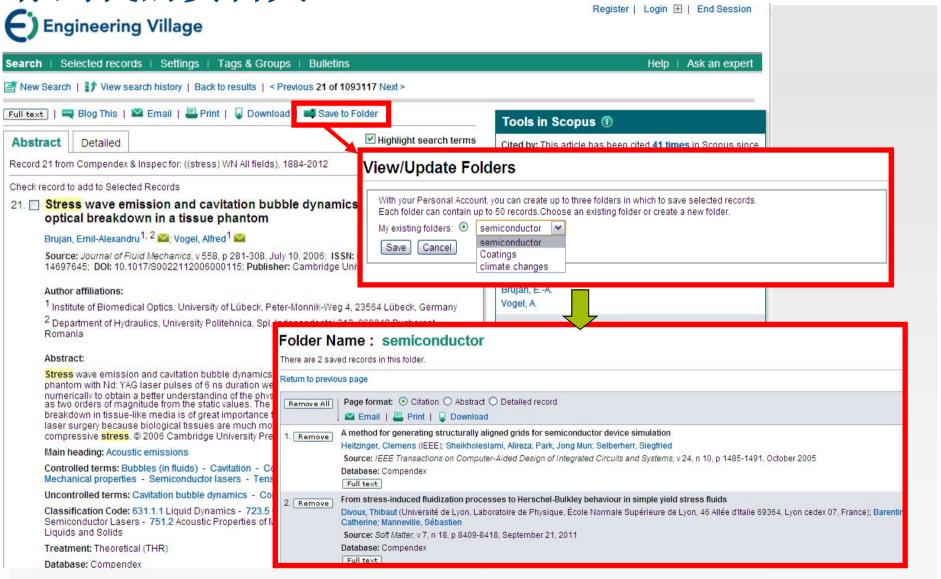
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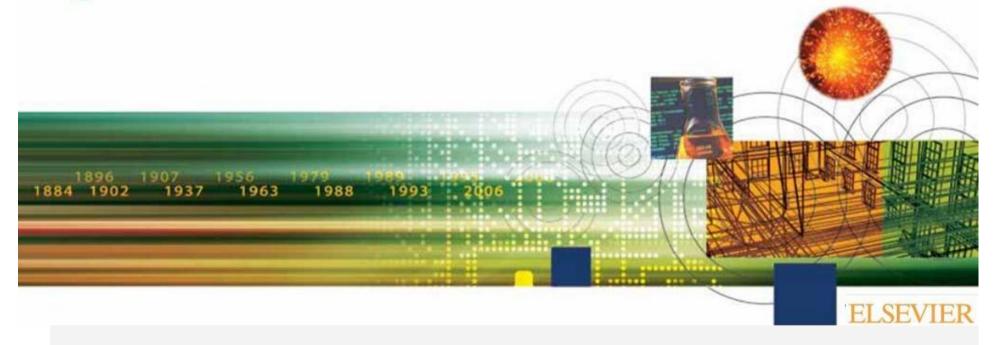
注意,此为个人化功能,需注册及登录后才能使用。







Expert Search - 专家检索

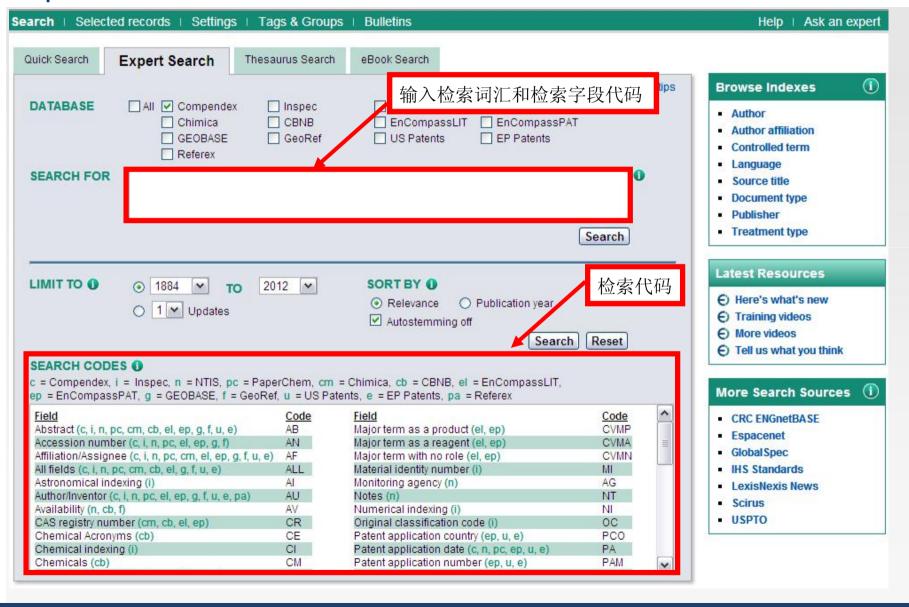


Expert Search - 专家检索





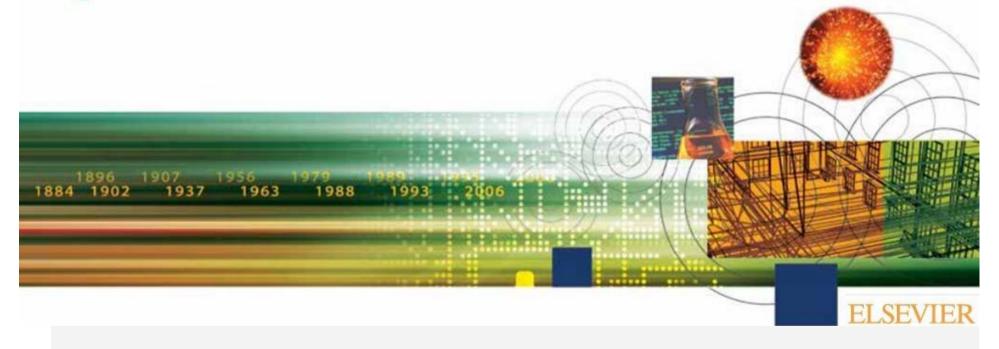
Expert Search - 专家检索







Thesaurus Search - 词库检索

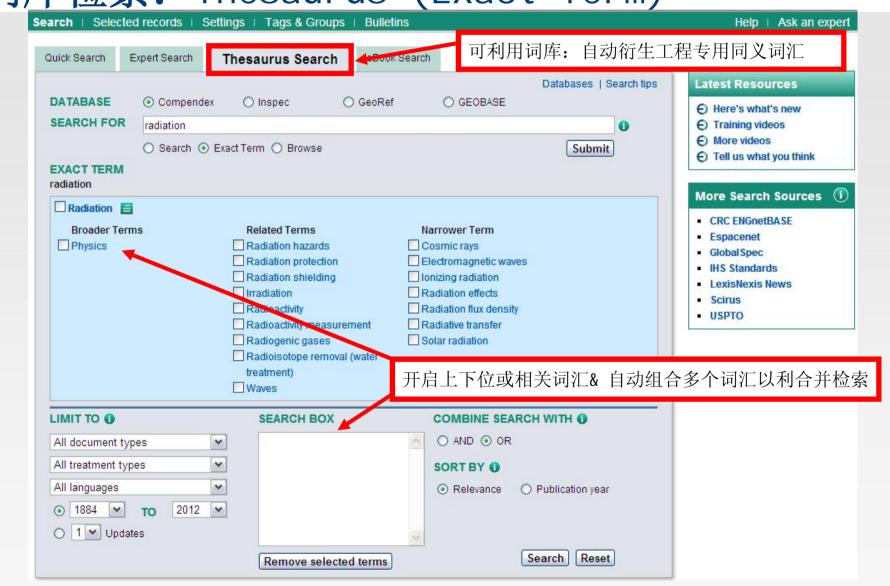


Thesaurus Search - 词库检索



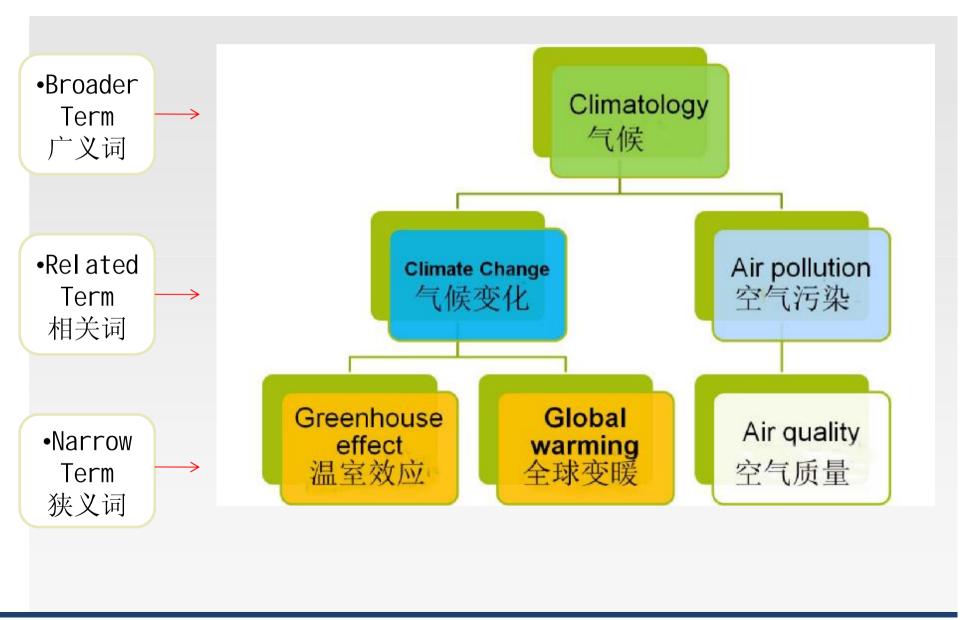


词库检索: Thesaurus (Exact Term)



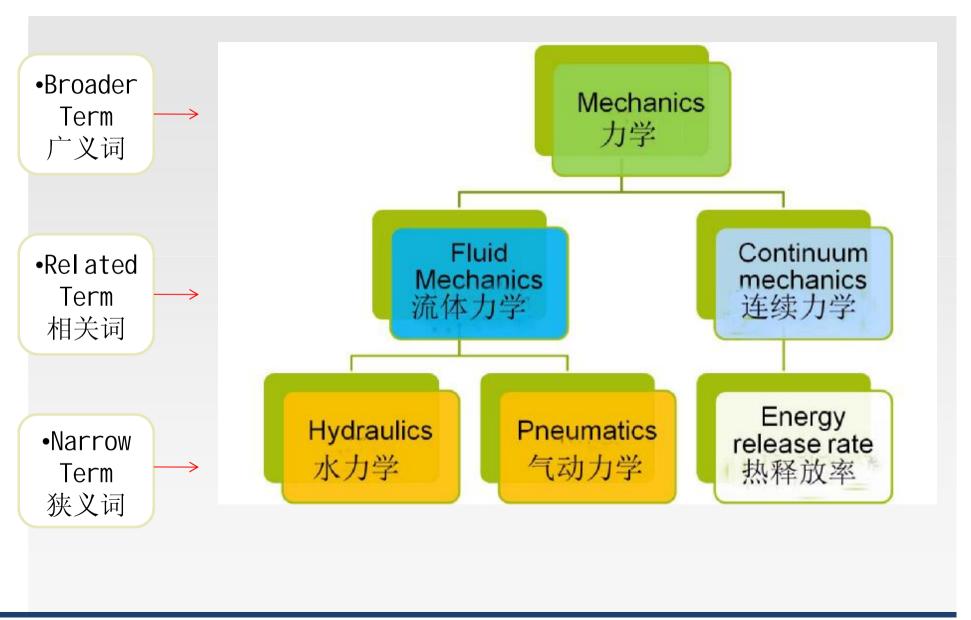


THESAURUS词库





THESAURUS词库







个性化功能



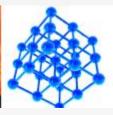


Tag (标签)的功能

- 使用者可对任何的数据指定其关键词(标签)
- 使用者可透过标签执行检索
- 使用者可选择将自己的标签对其他人公开
 - 所有的EV使用者
 - 个人所属机构中的使用者
 - 只在个人所属的研究团队
 - 只限个人使用,不对其他人公开

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Tag 透过标签检索可提升效果

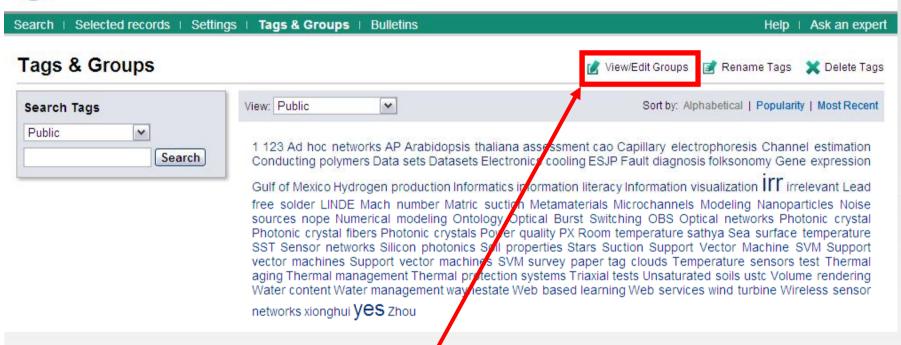


- 使用者的标签可成为新的检索关键词
- · 检视 "标签云"大小:可依照其字母顺序、 受欢迎程度或新颖程度排序



Tag 团队间的分享





- •可为研究团队、合作者、友人建立特定分组
- •所有标签数据将只为分组成员所用
- •分组成员可看到所属团队的所有标签
- •可选择透过电子邮件将新增的标签数据分享给分组成员



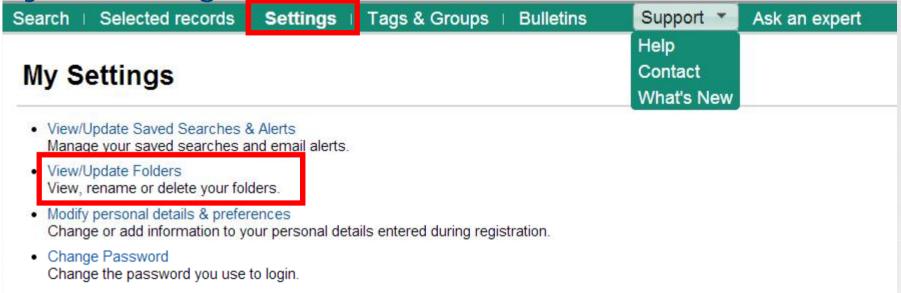
Tag科研社交平台

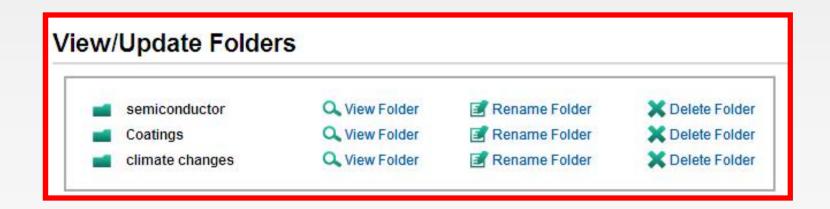






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1. Delete	Thesaurus	(({Electromagnetic waves} AND {Solar radiation}) WN CV)		Relevance	510	1969-2012	Compendex	03/05/2012	
2. Delete	Expert	((((semiconductor) WN ALL)) AND ({ieee} WN AF))	On	Relevance	2,396	1969-2012	Compendex	03/27/2012	0
3. Delete	Thesaurus	(({Electromagnetic waves} AND {Solar radiation}) WN CV)		Relevance	510	1969-2012	Compendex	04/25/2012	
4. Delete	Thesaurus	((({Solar radiation} WN CV) AND ({Electromagnetic waves} WN CV)))		Relevance	512	1969-2014	Compendex	12/04/2013	

建立Email 新知通报 (先勾选再储存)



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- 功能
 - •储存检索策略 (125个)
 - •建立E-mail Alert (25个)
 - •建立个人数据夹
 - •3个资料夹
 - •每个数据夹可储存50篇记录
 - •修改个人账号信息









EV特色

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如:控制词汇、索书号、文件形式、刊名等(共10种)

2. 专家思维:控制词汇 - Thesaurus 词库

3. 使用者思维: 自然语汇 - Tag 标签

4. 专业的专家检索模式: 可自行输入检索语法









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- 2. EV产品专员
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- · Identify appropriate related resources

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- · Analyze results
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· Formulate searches



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Industrial



Mechanical



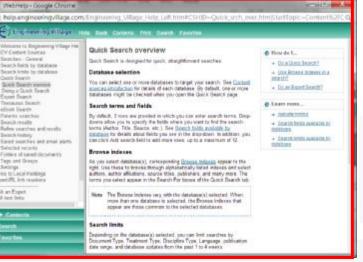
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Signal Processing



Manufa





Questions?





常见问题

• 1 现在Ei 收录内容还有核心非核心的区别么?

没有。Ei Compendex数据库从2009年1月起所收录的中国期刊数据不再区分核心和非核心数据。

• 2. 期刊论文从刊出到收录大约需要多长时间?

这取决于Ei编辑何时收到期刊寄出的纸本论文;编辑收到纸本论文到Ei收录的时间大约为6~8周。

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