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In Situ Construction of Stable Tissue-Directed/Reinforced Bifunctional Separator/Protection Film on Lithium Anode for Lithium-Oxygen Batteries

Xu, Ji-Jing¹; Liu, Qing-Chao²; Yu, Yue¹; Wang, Jin^{1,3}; Yan, Jun-Min³; Zhang, Xin-Bo¹

Source: *Advanced Materials*, v 29, n 24, June 27, 2017; ISSN: 09359648, E-ISSN: 15214095; DOI: 10.1002/adma.201606552; Article number: 1606552; Publisher: Wiley-VCH Verlag

¹ State Key Laboratory of Rare Earth Resource Utilization, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, Changchun; 130022, China

² College of Chemistry and Molecular Engineering, Zhengzhou University, Zhengzhou; 450001, China

³ Key Laboratory of Automobile Materials, Ministry of Education, Department of Materials Science and Engineering, Jilin University, Changchun; 130012, China

Abstract: To achieve a high reversibility and long cycle life for Li–O₂ battery system, the stable tissue-directed/reinforced bifunctional separator/protection film (TBF) is in situ fabricated on the surface of metallic lithium anode. It is shown that a Li–O₂ cell composed of the TBF-modified lithium anodes exhibits an excellent anodic reversibility (300 cycles) and effectively improved cathodic long lifetime (106 cycles). The improvement is attributed to the ability of the TBF, which has chemical, electrochemical, and mechanical stability, to effectively prevent direct contact between the surface of the lithium anode and the highly reactive reduced oxygen species (Li₂O₂ or its intermediate LiO₂) in cell. It is believed that the protection strategy describes here can be easily extended to other next-generation high energy density batteries using metal as anode including Li–S and Na–O₂ batteries. © 2017 WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim (44 refs)

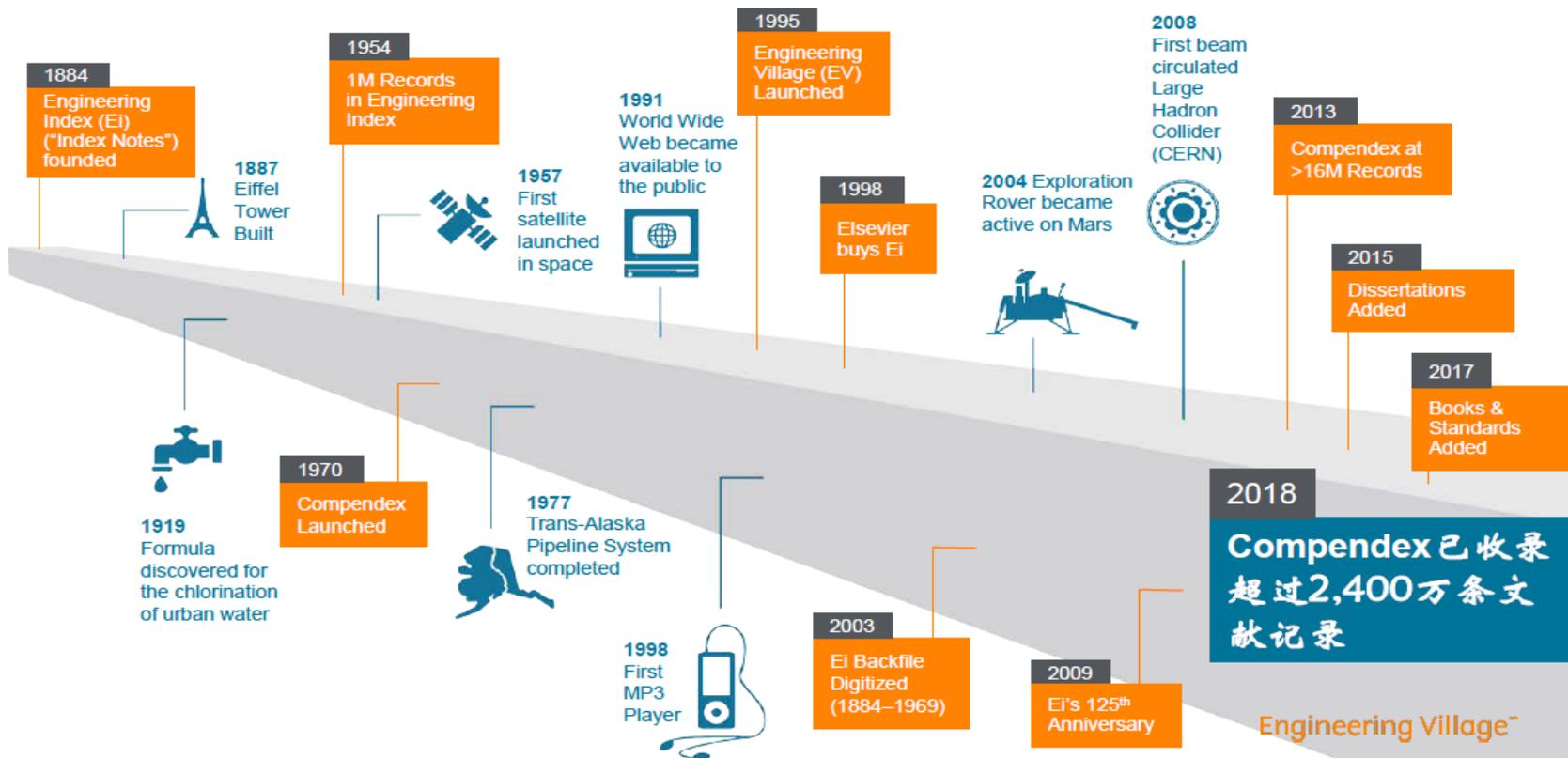
Controlled terms: **Stable** **Chemical stability** **Electric batteries** **Electrodes** **Lithium** **Lithium sulfur batteries** **Mechanical stability** **Oxygen** **Secondary batteries** **Separators** **Tissue**



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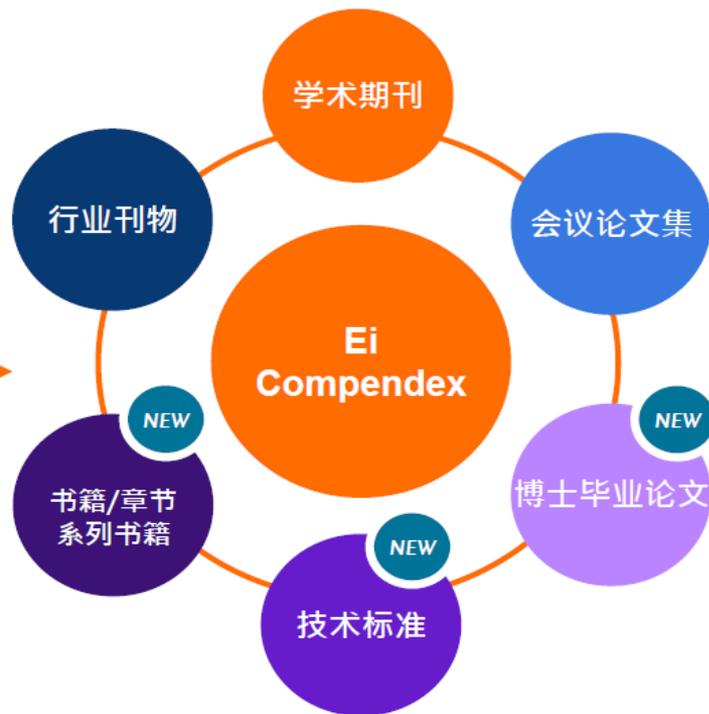
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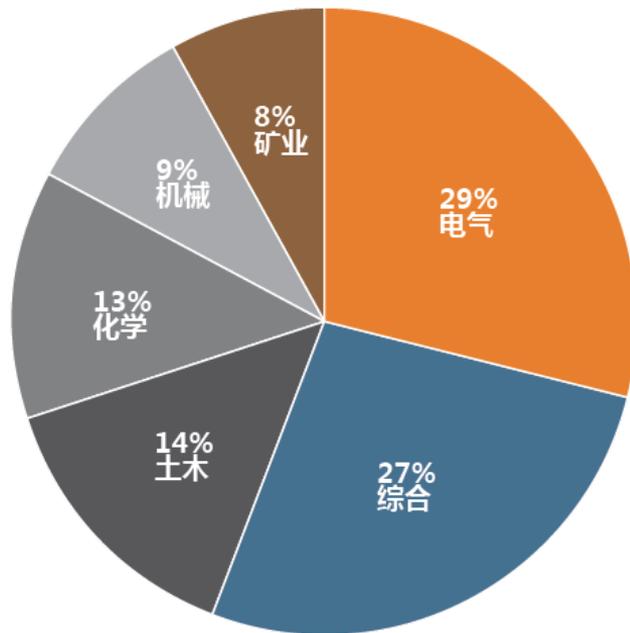
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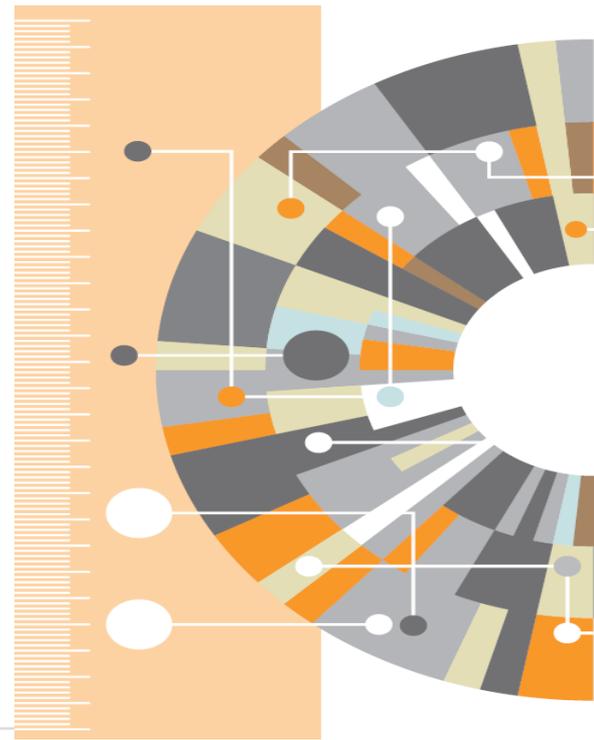
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作者 Itj1992

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会议ei论文，含金量怎么样？容易发掉吗？

会议与征稿布告 栏	<p>[2019-4-30] 英文普刊长期征稿[面向全科 当月见刊]</p> <p>普刊长期征稿，不送检EI，一般用于基金项目结题，学术论文发表，学术测评、毕业保底等，具体请作者查看自己高校的政策再做选择。众多优质ISTP、EI会议、期刊 诚招代理，多稿多优惠，欢迎咨询！...</p>	fengjiet	2019-04-18 02:28
会议与征稿布告 栏	<p>[2019-06-10][EI检索]2019第三届中国工程设计和产品创新国际会议...</p> <p>他主持了几次国际会议和期刊，并应邀在世界各地发表主题演讲，并在全球几所大学工作过。...【不投稿的你也可以】（3个选择如下）：1.报告者：如果你只想参加会议并作报告，不出版论文，只需要...</p>	sg8s40	2019-04-18 02:12
会议与征稿布告 栏	<p>[2019-07-10][SCI][牛津大学]2019年第四届先进材料研究与制造...</p> <p>2.优秀文章将提交出版在以下SCI期刊特刊中1)JournalofMaterialsandManufacturingProcesses(OnlineISSN:1532-24752)JournalofSurfaceEngineering...【不投稿的你也可以来】（3个选择如下）：1...</p>	ebubm96	2019-04-18 01:19
会议与征稿布告 栏	<p>多本国外普刊长期征稿面向全科【月刊】</p> <p>2414-1895期刊官网：'http://www.ICJ-E.org'投稿邮箱：'...普刊长期征稿，不送检EI，一般用于基金项目结题，学术论文发表，学术测评、毕业保底等，具体请作者查看自己高校的政策再做选择。...</p>	211827670	2019-04-18 01:40
会议与征稿布告 栏	<p>[2019-04-30]【毕业保底】【基金项目结题】欧美港印英文【普刊】</p> <p>【sci检索期刊】/【ei检索期刊】/【sci摘要检索会议】/【ei会议/istp...普刊长期征稿，不送检ei，一般用于基金项目结题，学术论文发表，学术测评、毕业保底等，具体请作者查看自己高校的政策再做选择。...</p>	dingbei170	2019-04-17 10:01
会议与征稿布告 栏	<p>国际英文期刊征文-长期征稿</p> <p>'美国《Internationalcorejournalofengineering》(icje)...注：普刊长期征稿，不送检ei，一般用于基金项目结题，学术论文发表，学术测评、毕业保底等，具体请作者查看自己高校的政策再做选择。</p>	dswsk18	2019-04-17 09:21
会议与征稿布告 栏	<p>多本国外普刊长期征稿面向全科【月刊】</p> <p>2414-1895期刊官网：'http://www.ICJ-E.org'投稿邮箱：'...普刊长期征稿，不送检EI，一般用于基金项目结题，学术论文发表，学术测评、毕业保底等，具体请作者查看自己高校的政策再做选择。...</p>	进毅细4696	2019-04-17 02:19

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Acta Tabacaria Sinica	10045708	-	State Tobacco Monopoly Bureau and China Tobacco Society	2015	21	6	1-131
Advance Journal of Food Science and Technology	20424868	20424876	Maxwell Science Publications	2015	9	12	911-988
Advanced Materials Research	10226680	16628985	Trans Tech Publications Ltd	2014	1059	N/A	1-133
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Agro Food Industry Hi-Tech	17226996	-	TeknoScienze	2017	28	6	4-72
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Applied Mechanics and Materials	16609336	16627482	Trans Tech Publications Ltd	2014	694	N/A	1-583
Beijing Gongye Daxue Xuebao/Journal of Beijing University of Technology	02540037	-	Beijing University of Technology	2012	38	12	1761-1920
Biotechnology	1682296X	16822978	ANSI Asian Network for Scientific Information	2018	17	3	104-157
Biotechnology: an Indian Journal	09747435	-	Trade Science Inc	2014	10	12	5791-6875
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Cailliao Kexue yu Gongyi/Material Science and Technology	10050299	-	Harbin Institute of Technology	2012	20	6	1-148

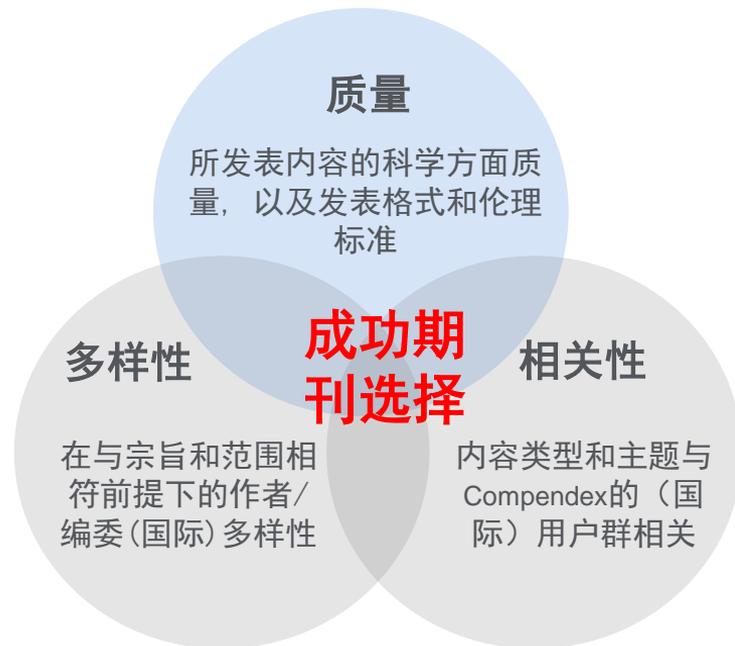
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实验室研究背景+当前研究热点+自身兴趣点=确定**研究题目**

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文献阅读注意**泛读**和**精读**相结合

基于技术和方法的创新，确定课题实施方案

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方法：键入关键词后，勾选Document type中的Dissertation，直接命中。

The screenshot shows the Engineering Village search interface. At the top, the logo and tagline 'Engineering Village™ The first choice for serious engineering research.' are visible. Below the search bar, the 'Quick search' section is active. The search criteria are set to 'All fields' for the query 'Search for... e.g. transcription factors AND jon smith'. The 'Document type' filter is expanded, and 'Dissertation' is selected with a radio button. Other options include 'All Document types', 'Conference article', 'Patents (before 1970)', 'Article in Press', 'Conference proceeding', 'Report chapter', 'Book', 'Report review', and 'Journal article'. A blue callout box points to the 'Dissertation' option with the text 'ProQuest Dissertation 学位论文'. The footer includes the Elsevier logo and links for 'Terms and Conditions' and 'Privacy Policy'.



四、阅读本领域的主要研究者/机构的文献

- 利用数据库的分析功能获得。
- **方法：键入关键词后，看左边的数据分析器，直观获取。**

The screenshot shows the Engineering Village search interface. On the left, the 'Refine results' panel is visible, with two callout boxes pointing to the 'Author' and 'Author affiliation' sections. The 'Author' section lists names like Wang, Wei (1194) and Zhang, Wei (1139). The 'Author affiliation' section lists institutions like University Of Chinese Academy Of Sciences (3096) and U.S. Geological Survey (2262). The main search results area shows several entries with their titles, authors, and affiliations. Two callout boxes are overlaid on the image: one pointing to the 'Author' filter with the text 'Author 作者信息', and another pointing to the 'Author affiliation' filter with the text 'Author Affiliation 机构信息'.



五、阅读高被引次数的文献

- 被引次数是判断一篇论文是否有影响力（价值）的一种比较直观和比较有效的方法。
- **方法：完成一次检索后，引用数据会直接显示在相应的记录上。**

Engineering Village

14. **Prospects of high temperature superconductors for fusion magnets and power applications**
Fietz, Walter H. (Karlsruhe Institute of Technology, Karlsruhe, Germany); Barth, Christian; Drotziger, Sandra; Goldacker, Wilfried; H
l.; Weiss, Klaus-Peter Source: *Fusion Engineering and Design*, v 88, n 6-8, p 440-445, 2013
Database: Compendex
Abstract | Detailed |  Show preview | Cited by in Scopus (6) | Full Text Link | 

15. **Conduction cooled high temperature superconducting dipole magnet for accelerator applications**
Zangenberg, Nikolaj (Danfysik A/S, Gregersensvej 8, DK-2630, Taastrup, Denmark); Nielsen, Gunver; Hauge, Nils; Nielsen, Bjarne
Christian G.; Bräuner, Lars; Ulse, Bo; Miller, Sren Pape Source: *IEEE Transactions on Applied Superconductivity*, v 22, n 3, 2012
Database: Compendex
Abstract | Detailed |  Show preview | Cited by in Scopus (6) | Full Text Link | 

引文信息

1896 1907 1956 1979 1989 1993 2006
1884 1902 1937 1963 1988 1993 2006

www.ei.org

Thesaurus Search – 叙词检索



索引实现检索的查全和查准



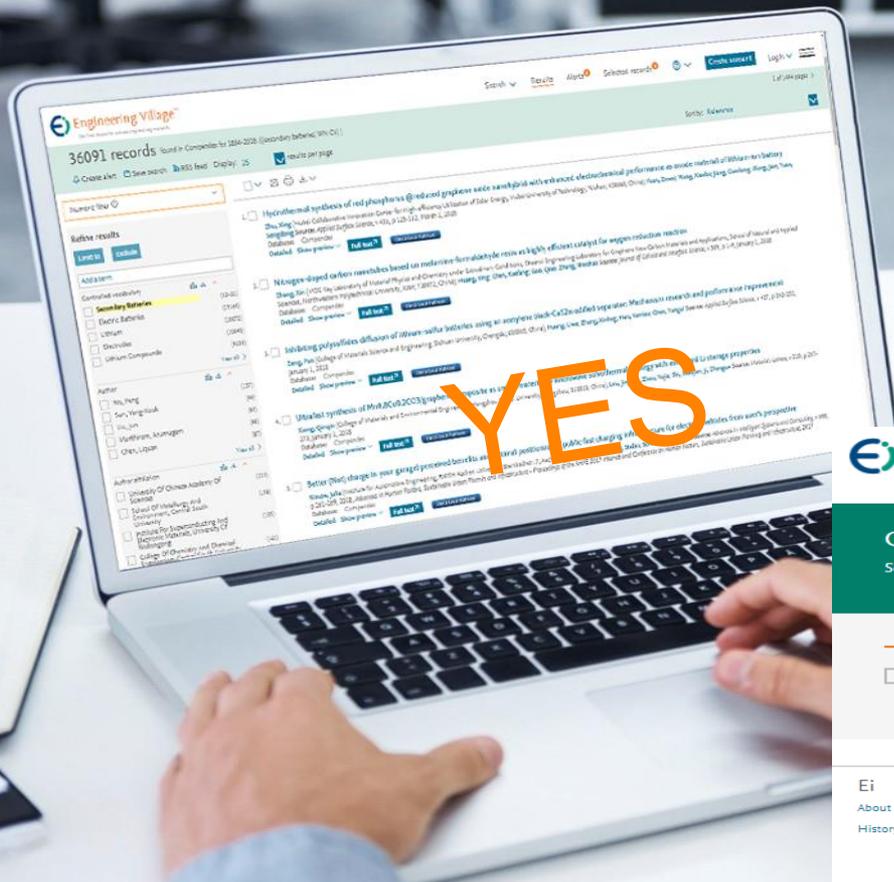
Engineer

如果没有Engineering Village上的Ei Compendex



工程师需要花上2页半长的
搜索查询才能相当于Ei
Compendex叙词表的贡献

而在Engineering Village上的Ei Compendex...



工程师只需通过叙词表中的“Secondary batteries”在Engineering Village上检索所需结果

Engineering Village™
The first choice for serious engineering research.

Search Results

Quick search

Search in: All fields for

Databases All Compendex GEOBASE Inspec GeoRef NTIS US Patents Paper EP Patents

Sort by

Rechargeable batteries

Recommended terms: Secondary batteries

Recharging (underground waters)

Auto Suggest. Powered by Ei Thesaurus

二、精确查找特定研究领域： Ei独有的工程索引叙词表

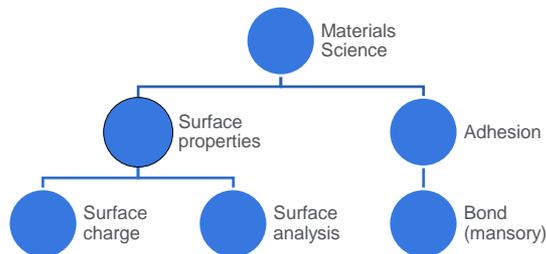
从1884年起，一直在发展中



叙词表是由专业的规范词组成，它可以将同一主题不同表述的词，按主题内容规范在标准的专业词下，避免了由于词汇书写不同造成漏检，或词义概念混淆导致错检的问题。

用户利用叙词表可从主题角度检索文献，进而提高文献的查准率。

利用叙词表还可以从主题概念的角度扩展或缩小检索范围。



实例：

以关键词Distribution networks进行Thesaurus Search：点击“Thesaurus”，打开叙词表，输入关键词，点击“Search Index”，系统显示与之相应的叙词；

The screenshot displays a web-based Thesaurus search interface. At the top, a search bar contains the text 'Thesaurus search: Exact term' followed by a dropdown arrow, 'for' and a text input field containing 'Distribution networks'. To the right of the input field is a 'Search index' button with a magnifying glass icon. Below the search bar, a 'Database:' section shows several radio buttons: 'Compendex' (selected), 'Inspec', 'GeoRef', 'GEOBASE', and 'EnCompass'. The main content area is titled 'Exact term results ^' and shows a breadcrumb path 'Distribution networks > Electric power distribution'. A search result is listed: 'Electric power distribution' with a small icon. Below this, the text 'For: Distribution networks; Electric distribution' is shown. The interface is divided into three columns of terms: 'Broader terms' (with 'Electric power systems' selected), 'Related terms' (with 'Power transformers' selected), and 'Narrower terms' (with 'Outages' and 'Power quality' selected). To the right of these columns is a 'Selected term(s) >' section containing a list of three terms: 'Power transformers', 'Outages', and 'Power quality', each with a close button (X). To the right of this list are radio buttons for 'AND' and 'OR' (selected). Below the list is a 'Reset form' button and a search button with a magnifying glass icon. At the bottom of the interface, there are several dropdown menus: 'Date', 'Document type', 'Language', 'Discipline', 'Treatment', and 'Sort by'.

1884 1896 1902 1907 1937 1956 1963 1979 1988 1989 1993 1998 2006

www.ei.org

Quick Search – 快速检索

一、筛选检索结果

Numeric filter

Refine results

Controlled vocabulary

Author

Author affiliation

Classification code

Country

Document type

Language

Year

Source title

Publisher

Funding sponsor

- 在Refine Results检索结果中:可依作者、作者所属机构、国家、文献种类等类别进阶筛选:可Include或是Exclude一个或多个标目
- 在Refine Results中可结合超过一个以上的分析项目,透过每篇标目前的勾选框勾选要结合的记录

- Water demand forecasting by trend and harmonic analysis**
Kozłowski, Edward (Lublin University of Technology, Faculty of Mechanical Engineering, Lublin, Poland); Beata; Kowalski, Dariusz; Mazurkiewicz, Dariusz Source: *Water Resources Engineering*, v 12, n 1, February 1, 2018
Database: Compendex
Detailed Show preview
- Estimation of river water temperature from air temperature: Using least square method**
Ouyang, Heng (Department of Civil Engineering, Fujian University of Technology, Fuzhou; 350108, China); Xue, Xingsi; Qiu, Zongxin; Lu, Yongsheng Source: *Smart Innovation, Systems and Technologies*, v 81, p 264-271, 2018, *Advances in Intelligent Information Hiding and Multimedia Signal Processing - Proceedings of the 13th International Conference on Intelligent Information Hiding and Multimedia Signal Processing*
Database: Compendex
Detailed Show preview
- Catalytic reduction for water treatment**
Hu, Maocong (Department of Chemical, Biological and Pharmaceutical Engineering, New Jersey Institute of Technology, Newark; NJ; 07102, United States); Liu, Yin; Yao, Zhenhua; Ma, Liping; Wang, Xianqin Source: *Frontiers of Environmental Science and Engineering*, v 12, n 1, February 1, 2018
Database: Compendex
Detailed Show preview
- Sustainable energy: Human factors in geothermal water resource management**
Tomaszewska, Barbara (AGH University of Science and Technology, Mickiewicza 30, Krakow; 30-059, Poland) Source: *Advances in Intelligent Systems and Computing*, v 599, p 60-71, 2018, *Advances in Human Factors in Energy: Oil, Gas, Nuclear and Electric Power Industries - Proceedings of the AHFE 2017 International Conference on Human Factors in Energy: Oil, Gas, Nuclear and Electric Power Industries, 2017*
Database: Compendex
Detailed Show preview
- Evaluation and reutilization of water sludge from fresh water processing plant as a green clay substituent**
Ling, Yew Pei (School of Materials and Mineral Resources Engineering, Engineering Campus, Universiti Sains Malaysia, Nibong Tebal; Penang; 14300, Malaysia); Tham, Ren-Haw; Lim, Siew-Ming; Fahim, Muhammad; Ooi, Chee-Heong; Krishnan, Puspamathan; Matsumoto, Akihiko; Yeoh, Fei-Yee Source: *Applied Clay Science*, v 143, p 300-306, July 1, 2017
Database: Compendex

控制词汇

Controlled vocabulary		
<input type="checkbox"/> Water	(76175)	
<input type="checkbox"/> Mathematical Models	(72140)	
<input type="checkbox"/> Computer Simulation	(57816)	
<input type="checkbox"/> Soils	(53764)	
<input type="checkbox"/> Water Quality	(48305)	

[View all >](#)

作者

Author		
<input type="checkbox"/> Wang, Wei	(1194)	
<input type="checkbox"/> Zhang, Wei	(1139)	
<input type="checkbox"/> Li, Wei	(1112)	
<input type="checkbox"/> Wang, Jun	(883)	
<input type="checkbox"/> Wang, Yan	(806)	

[View all >](#)

作者机构

Author affiliation		
<input type="checkbox"/> University Of Chinese Academy Of Sciences	(3096)	
<input type="checkbox"/> U.S. Geological Survey	(2262)	
<input type="checkbox"/> State Key Laboratory Of Water Resources And Hydropower Engineering Science, Wuhan University	(2049)	
<input type="checkbox"/> Csiro Land And Water	(1818)	
<input type="checkbox"/> State Key Laboratory Of Urban Water Resource And Environment, Harbin Institute Of Technology	(1705)	

[View all >](#)

学科分类

Classification code		
<input type="checkbox"/> Chemical Products Generally	(305324)	
<input type="checkbox"/> Chemical Operations	(284168)	
<input type="checkbox"/> Organic Compounds	(258893)	
<input type="checkbox"/> Chemical Reactions	(228331)	
<input type="checkbox"/> Chemistry	(185796)	

[View all >](#)

国家

Country		
<input type="checkbox"/> United States	(300214)	
<input type="checkbox"/> China	(268704)	
<input type="checkbox"/> Japan	(85354)	
<input type="checkbox"/> United Kingdom	(67054)	
<input type="checkbox"/> Germany	(65020)	

[View all >](#)

文献类型

Document type		
<input type="checkbox"/> Journal article	(1171538)	
<input type="checkbox"/> Conference article	(397495)	
<input type="checkbox"/> Dissertation	(18684)	
<input type="checkbox"/> Article in Press	(7993)	
<input type="checkbox"/> Conference proceeding	(7739)	

[View all >](#)

原文语言

Language		
<input type="checkbox"/> English	(1508046)	
<input type="checkbox"/> Chinese	(74904)	
<input type="checkbox"/> German	(18953)	
<input type="checkbox"/> Russian	(13839)	
<input type="checkbox"/> Japanese	(10762)	

[View all >](#)

年

Year		
<input type="checkbox"/> 2018	(269)	
<input type="checkbox"/> 2017	(64800)	
<input type="checkbox"/> 2016	(94832)	
<input type="checkbox"/> 2015	(92476)	
<input type="checkbox"/> 2014	(97399)	

[View all >](#)

刊源

Source title		
<input type="checkbox"/> Water Science And Technology	(21535)	
<input type="checkbox"/> Proquest Dissertations And Theses Global	(18684)	
<input type="checkbox"/> Water Research	(16333)	
<input type="checkbox"/> Advanced Materials Research	(14270)	
<input type="checkbox"/> Proceedings Of Spie - The International Society For Optical Engineering	(14068)	

[View all >](#)

出版社

Publisher		
<input type="checkbox"/> Elsevier Ltd	(144352)	
<input type="checkbox"/> Elsevier	(121944)	
<input type="checkbox"/> American Chemical Society	(67892)	
<input type="checkbox"/> Institute Of Electrical And Electronics Engineers Inc.	(26782)	
<input type="checkbox"/> Springer Verlag	(25231)	

[View all >](#)

赞助机构

Funding sponsor		
<input type="checkbox"/> National Natural Science Foundation of China	(16140)	
<input type="checkbox"/> National Science Foundation	(2324)	
<input type="checkbox"/> Natural Sciences and Engineering Research Council of Canada	(1002)	
<input type="checkbox"/> National Research Foundation of Korea	(842)	
<input type="checkbox"/> U.S. Department of Energy	(826)	

[View all >](#)

快速检索实例：

- 以关键词Fast charging station和Distribution network coordinated control进行Ei检索，使用or连接得到相关结果10880条，需进一步过滤筛选；

The screenshot displays the Engineering Village search results page. The search criteria are 'Fast charging station distribution' and 'Distribution network coordinated control' connected by an OR operator. The results show 10,880 records. The interface includes a search bar, filters for databases, data, language, document type, sort order, browse indexes, auto-terminology, and disciplines. A list of search results is shown, including titles, authors, and document types.

Engineering Village

Search for: OR

Suggested terms: Electric Power Transmission Networks, Distributed Computer Systems, Multi-Agent Systems, Medium Access Control, Electric Power System Control

10,880 records found in Compendex for 1884-2021: ((Fast charging station distribution) WN ALL) OR ((Distribution network coordinated control) WN ALL)

1 of 436 pages >

Display: 25 results per page

By physical property: Filter results by physical properties such as size, temperature, pressure and many more...

By category: Download all

Limit to: Exclude

Add a term

Access type: Access type

Document type: Document type

Author: Author

Author affiliation: Author affiliation

Classification code: Classification code

Country/Region: Country/Region

Language: Language

Year: Year

Source title: Source title

Publisher: Publisher

Funding sponsor: Funding sponsor

Controlled vocabulary: Controlled vocabulary

- Coordinated Planning of PEV Fast charging Network with Station-owned Photovoltaic Generation**
Zhang, Shuanglin; Ministry of Education, Key Laboratory of Control of Power Transmission and Conversion (SKLPTC), China; Shi, Zhwei; Zhou, Yan; Feng, Dongchen; Shi, Shanshan; Fang, Chen Source: Proceedings of 2019 IEEE 3rd International Electrical and Energy Conference, CIEEC 2019, p 1485-1493, September 2019, Proceedings of 2019 IEEE 3rd International Electrical and Energy Conference, CIEEC 2019
Database: Compendex
Document type: Conference article (CA)
Detailed Show preview Full text
- Distributed cooperative control of multi flywheel energy storage system for electrical vehicle fast charging stations**
Sun, Be (Mingzhi Research Program, Department of Energy Technology, Aalborg University, Pontopidanstræde 101, Aalborg East, Denmark; 9220, Denmark); Dragovic, Tomislav; Vasquez, Juan C.; Guerrero, Josep M. Source: 2015 17th European Conference on Power Electronics and Applications, EPE-ECCE Europe 2015, October 27, 2015, 2015 17th European Conference on Power Electronics and Applications, EPE-ECCE Europe 2015
Database: Compendex
Document type: Conference article (CA)
Detailed Show preview Cited by in Scopus
- Impact of EV fast charging station on distribution system embedded with wind generation**
Shukla, Anandika; Department of Electrical Engineering, Malaysia National Institute of Technology, Jalan, India; Verma, Kusum; Kumar, Rajesh Source: Journal of Engineering, v 2019, n 18, p 4692-4697, July 1, 2019, 7th International Conference on Renewable Power Generation, ICRPG 2019
Database: Compendex
Document type: Conference article (CA)
Detailed Show preview Full text
- Impact of fast charging station to voltage profile in distribution system**
Pee Da, Bunth (Department of Electrical Engineering, Faculty of Engineering, Kasattat University, Bangkok, Thailand); Dechanapattitha, Sareha Source: 2014 International Electrical Engineering Congress, IEECON 2014, October 15, 2014
Database: Compendex
Document type: Conference article (CA)
Detailed Show preview Cited by in Scopus
- Coordinated control strategy of voltage and reactive power in whole distribution network**
Yu, Wei (China Electric Power Research Institute, Haidian District, Beijing 100192, China); Cheng, Song; Gu, Qinglin; Meng, Xiaoli Source: Dianwang Jishu/Power System Technology, v 36, n 2, p 95-99, February 2012 Language: Chinese
Database: Compendex
Document type: Journal article (JA)

快速检索实例续：

- 例如，勾选了最近3年，国家为China和United States，后点击limit得到相关检索结果817条，后续可以根据需求再次筛选检索结果

Engineering Village

10,880 records found in Compendex for 1884-2021: (@Fast charging station distribution) WN ALL) OR (@Distribution network co...

Refine

By physical property
Filter results by physical properties such as size, temperature, pressure and many more ?

By category
Download all

Limit to Exclude

Add a term

Year

2019	(485)
2018	(906)
2017	(911)
2016	(781)

View more >

Country/Region

China	(2,873)
United States	(2,550)
Italy	(941)
United Kingdom	(484)
Germany	(483)

1. Coordinated Planning of PEV Fast charging Network with
Zhang, Duanhong (Ministry of Education, Key Laboratory of Control of Power
Sources Proceedings of 2019 IEEE 3rd International Conference on Energy Conf
Conference, IEEE 2019
Databases Compendex
Document types Conference article (CA)
Detailed Show preview Full text A Check Local Full text

2. Distributed cooperative control of multi flywheel energy sto
Sun, Bo (Microgrids Research Program, Department of Energy Technology, Aalborg University, Aalborg, Denmark; School of Engineering, University of Science
Juan C, Guerrero, Josep M. Sources 2015 17th European Conference on Power Electronics and Applications, EPE-ECCE Europe 2015, October 27, 2015, 2015 17th European Conference on Power
Electronics and Applications, EPE-ECCE Europe 2015
Databases Compendex
Document types Conference article (CA)
Detailed Show preview Cited by in Scopus (2) Full text A Check Local Full text

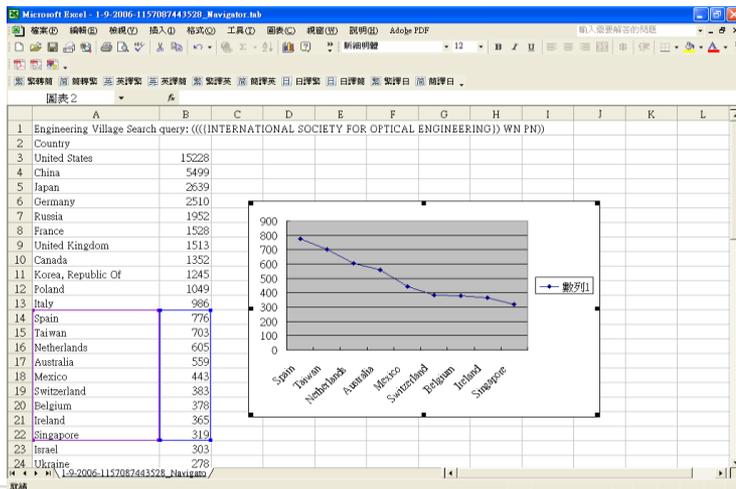
3. Impact of EV fast charging station on distribution system embedded with wind generation
Shahb, Manisha (Department of Electrical Engineering, Malaviya National Institute of Technology, Jaipur, India); Verma, Kusum; Kumar, Rajesh Source Journal of Engineering, v 2019, n 18, p
4692-4697, July 1, 2019, 7th International Conference on Renewable Power Generation, RPG 2018
Databases Compendex
Document types Conference article (CA)
Detailed Show preview Full text A Check Local Full text

4. Impact of fast charging station to voltage profile in distribution system
Pea-Da, Bundit (Department of Electrical Engineering, Faculty of Engineering, Kasetsart University, Bangkok, Thailand); Dechanupaprittha, Sanchai Source 2014 International Conference on
Congress, IEECON 2014, October 15, 2014

- 统计图表输出的按钮会出现在每个检索结果项目的旁边
- 此功能允许使用者可以透过图表形式浏览各项目结果数据，或是下载成文字文件并可以输出到其它软件中，例如：Excel

分析检索结果

- 点击  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



Refine Results 的用途

- 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

1884 1896 1902 1907 1937 1956 1963 1979 1988 1989 1993 1998 2006

Expert Search – 专家检索

Expert Search – 专家检索

Engineering Village™
The first choice for serious engineering research.

Selected records 0 ? v Create account

Expert search

Search for:

Reset form

Databases v Date v Sort by v Autostemming v Search codes ^ Browse indexes v

检索代码

Database	Code = Field	Code = Field
c = Compendex	AB = Abstract (c,i,n,pc,cm,cb,el,ep,g,f,u,e,k)	CVMA= Major term as a reagent (el,ep)
i = Inspec	AN = Accession number (c,i,n,pc,el,ep,g,f,k)	CVMN= Major term with no role (el,ep)
n = NTIS	AF = Affiliation/Assignee (c,i,n,pc,cm,el,ep,g,f,u,e)	MS = Map Scale (f)
pc = PaperChem	ALL = All fields (c,i,n,pc,cm,cb,el,g,f,u,e,k)	MP = Map Type (f)
cm = Chimica	ANN = Annotation (f)	MI = Material identity number (i)
cb = CBNB	AI = Astronomical indexing (i)	AG = Monitoring agency (n)
el = EnCompassLIT	AU = Author/Inventor (c,i,n,pc,el,ep,g,f,u,e,k)	NT = Notes (n)
ep = EnCompassPAT	AV = Availability (n,cb,f)	NU = see Numerical Data Codes (c,i)
n = CFOR&SE	CR = CAS registry number (cm,cb,el,en)	NI = Numerical indexing (i)

Codes displayed will depend on your current database selection

通配符

- *右截词-命中检索词起始部分相同的记录
- Learn* 命中learn, learns, learning, learned, learnt, learner(s), learner's, learnability, learnable

位置算符

- 词组检索 “ ” 或{}- 词间不能插词，词序不能颠倒
- “International Space Station”命中包含有词组“International Space Station”的记录

查收-人名检索

- ◆EI数据库的作者有九种写法： 以**娃哈哈** (Wa Haha) 老师为例
Wa haha or Wa ha-ha or Wa hh or Wa h-h or Wa h
or haha wa or ha-ha wa or haha w or ha-ha w
- ◆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
Wa H* or haha w* or ha-ha w *
- ◆利用作者单位提高查准率
**((Wa H*) or (haha w*) or (ha-ha w *)) wn au AND
(XXX onear univ*) wn af)**
- ◆用作者查不到某篇文章时，可用篇名试试

查收-机构检索

- 推荐检索式:
- 以清华大学为例
- (tsinghua onear univ* and (beijing or 100084 or china)) wn af and 2015 wn yr
- 由refine results - author affiliation可知，均为清华大学。
- （此检索式只供参考，在借鉴使用时一定要考虑自身情况优化）

不同科研时期EI的正确应用：

二、后续科研

- Expert Search **专家检索**
- Refine by physical property **数值搜索**
- Engineering Research Profile **工科研究档案**

Quick search: All fields for

Suggested terms:

[Turn on AutoSuggest](#) | [+ Add search field](#) | [Reset form](#)

[Databases](#) ^ [Date](#) v [Language](#) v [Document type](#) v [Sort by](#) v [Browse indexes](#) v [Autostemming](#) v [Discipline](#) v [Treatment](#) v

909,324 records found in Compendex for 1884-2020: ((Semiconductor) WN ALL) 1 of 3

Sort by: Relevance

实时追踪科研动态

Remove alert

Search v Results v ⁷ Alerts ² Selected records ⁰ More v

Alerts and Saved searches

Name	Search query	Status	Recent pub	
<input type="checkbox"/> ((petroleum) WN ALL) <input type="button" value="edit"/>	<((petroleum) WN ALL)> More details v	<input checked="" type="checkbox"/> Alert	<input type="checkbox"/> Off	<input type="button" value="envelope"/>
<input type="checkbox"/> ((Semiconductor) WN ALL) <input type="button" value="edit"/>	<((Semiconductor) WN ALL)> More details v	<input checked="" type="checkbox"/> Alert	<input type="checkbox"/> Off	<input type="button" value="envelope"/>

重复查找很 辛苦



Search history

6 searches



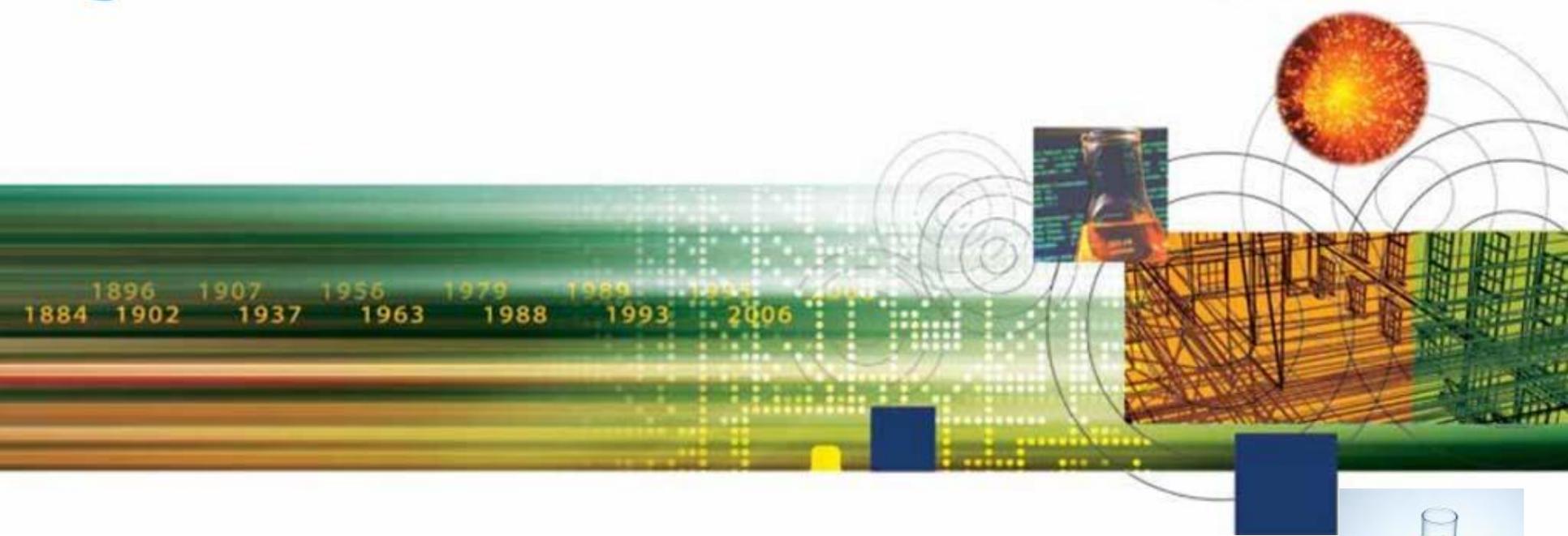
Combine searches:

e.g. (#1 AND #2) NOT #3



View

Combine searches	Search query	Actions
#6 <input type="checkbox"/>	422073 results in (Compendex) for: ((petroleum) WN All fields) Details ▾	
#5 <input type="checkbox"/>	385 results in (Compendex) for: (((Li, Jianrong)) WN AU) Details ▾	
#4 <input type="checkbox"/>	1269 results in (Compendex) for: ((blueberry) WN All fields) Details ▾	
#3 <input type="checkbox"/>	124 results in (Compendex) for: (((Blueberry) WN ALL)) AND ((2018) WN YR) Details ▾	
#2 <input type="checkbox"/>	1269 results in (Compendex) for: ((Blueberry) WN All fields)	



Expert Search – 专家检索



选定标杆持续关注

Expert search:

(Semiconductor wn TI and Tsinghua University wn AF)

Improved noise characteristics of mutually injection locked **semiconductor** lasers in a weak coupling regime [\(Open Access\)](#)

Ke, Xu (Beijing National Research Center for Information Science and Technology (BNRist), Department of Electronic Engineering, **Tsinghua University**, Beijing; 100084, China); **Ma, Weichao**; **Xiong, Bing**; **Sun, Changzheng**; **Hao, Zhibiao**; **Han, Yanjun**; **Wang, Jian**; **Wang, Lai**; **Li, Hongtao**; **Yu, Jiadong**; **Luo, Yi** Source: *Japanese Journal of Applied Physics*, v 58, n 6, 2019

Database: Compendex

Document type: Journal article (JA)

Detailed Show preview [Full text ↗](#)

315 records found in Compendex for 1884-2020: (Semiconductor wn TI and Tsinghua University wn AF)

Create alert

Remove search

Share search

RSS feed

1884 1896 1902 1907 1937 1956 1963 1979 1988 1983 1993 1995 2006

Refine by physical property 数值搜索

检索科研前沿（收录预出版及数值检索）：

Ei中收录1300种期刊的**Article-in-press**文献，最大程度的揭示前沿信息。

此外，Engineering Village是唯一支持Compendex和Inspec数值搜索（Refine by physical property）的平台。数值数据通常描述工程文献中最重要的方面。通过数字数据索引，研究人员可以访问可能未通过纯文本搜索发现的文档。为Compendex索引的62种不同的物理和化学性质。在Compendex和Inspec数据库中可用于交叉搜索的记录超过650万条。460,000种不同的数字数据写入方式 - 匹配，转换和标准化。帮助用户进行科学前沿跟踪：

1884 1896 1902 1907 1937 1956 1963 1979 1988 1983 1993 1995 2006

Engineering research profile 工程报告检索

工程机构概述报告 (Engineering research Profile)

Engineering Research Profile NEW FEATURE

Summary of engineering research output for schools and research institutions.

Analysis includes:

- Top authors
- Funding sponsorship
- Research focus
- Publishing trend
- Subject area
- Source titles

Go to Engineering Research Profile Page



最多的基金源是哪里？



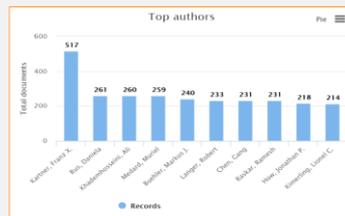
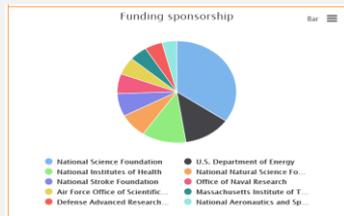
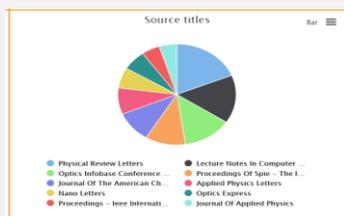
谁在发表？



教职员在哪里发表论文？



最热的研究主题是什么？



弄清自己机构的工科类研究并追踪论文发表情况: 只需单个界面



Engineering Village™

Engineering research profile ?

Jilin University ☆

39,365 records in Compendex

Institutions & groups <<

Search & add

Search institution by name...

- Massachusetts Institute of Technology + X
- Jilin University + X

Remove all X

Filter by: 2010 to 2020 AND

Select subject Area

Reset filters

Top authors
Research focus
Funding
Publishing trend
Subject area
Source titles



文献阅读和管理习惯的养成

以第一作者身份（含共一）发表SCI论文17篇；总影响因子200+；

ESI高被引论文9篇，ESI热点论文1篇，总引用超2600次；

2015年 获得美国材料研究学会研究生奖。

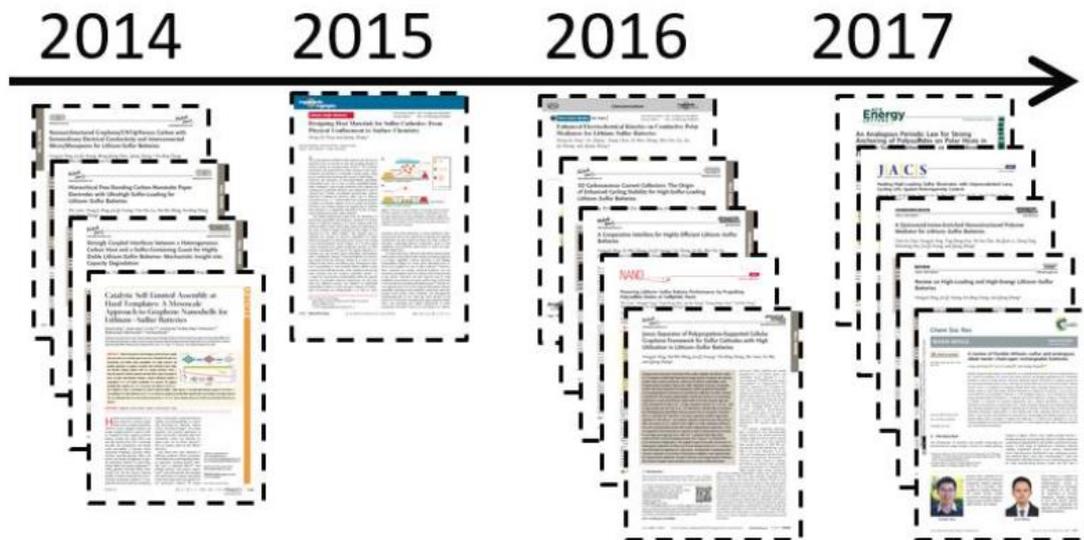
2017年 获评清华大学“学术新秀”称号。

2017年 获评清华大学特等奖学金



彭翊杰

清华大学2013级博士生



钢铁是怎样炼成的



Ironman



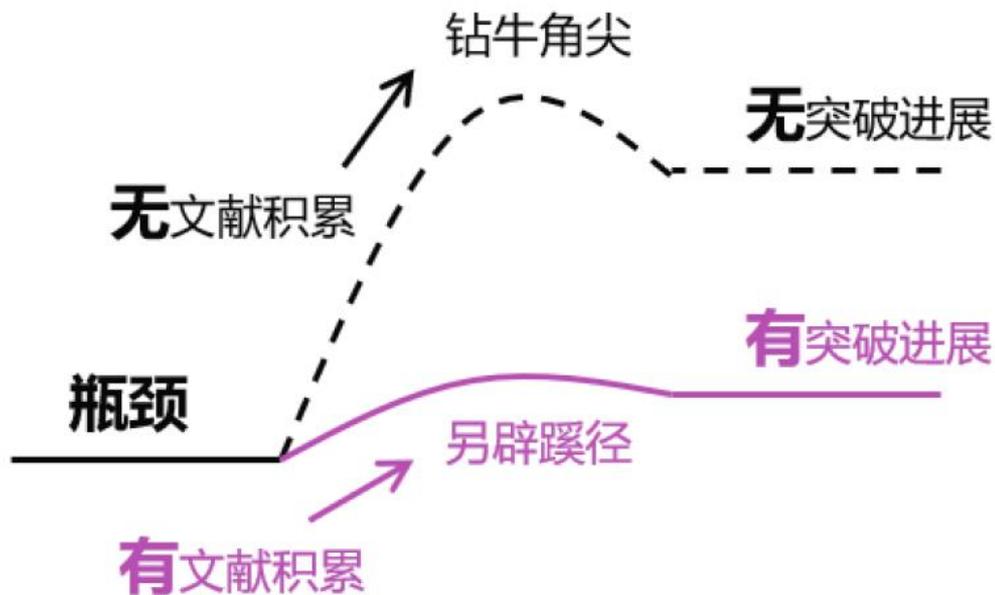
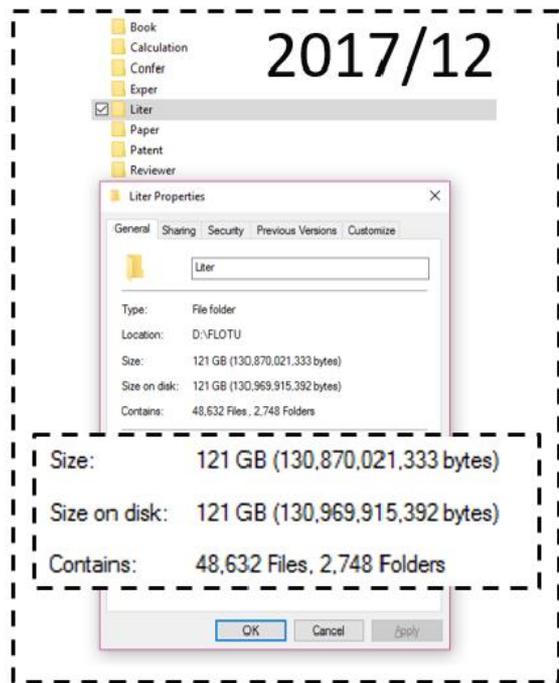
Superman



Spiderman

No!
It's
Folderman!
文件夹哥
100Gの男

文献积累与知识储备-厚积薄发



有五种选项保存需要的文章

Record

Record 1 from Compendex for: ((water) WN All fields) , 1884-2018

< Back to results

Full text

Abstract

Detailed

Compendex Refs 43

Water dem

Kozłowski, Edward

Source: Archives of Environmental Health 10.1016/j.aeh.2012.03.001

Author affiliation: Management, Na 2 Lublin University of Technology, Nadbystrzycka 40

Download record(s)

NOTE: Your selected records (maximum of 500) will be kept until your session ends. To clear selected records:
* Go to the Selected records page and clear records; OR
* End your session

Location:

- My PC
- Mendeley
- RefWorks
- Google Drive
- Dropbox
- Your Folder(s)

Format:

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- BibTeX
- Text(ASCII)
- CSV
- Excel®
- PDF
- RTF(Word®)

Output:

- Current page view
- Citation
- Abstract
- Detailed record

File name: **Engineering_Village**

Login or Create account to save to My Preferences

._current_page_view_Date/Time.pdf

Cancel **Download record(s)**

Disposal,



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文献管理



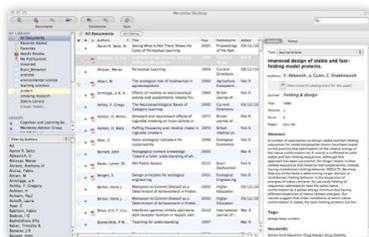
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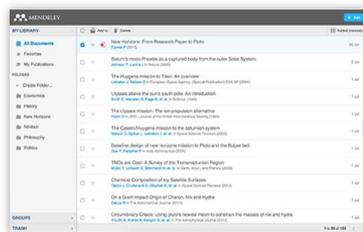
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Desktop



Web



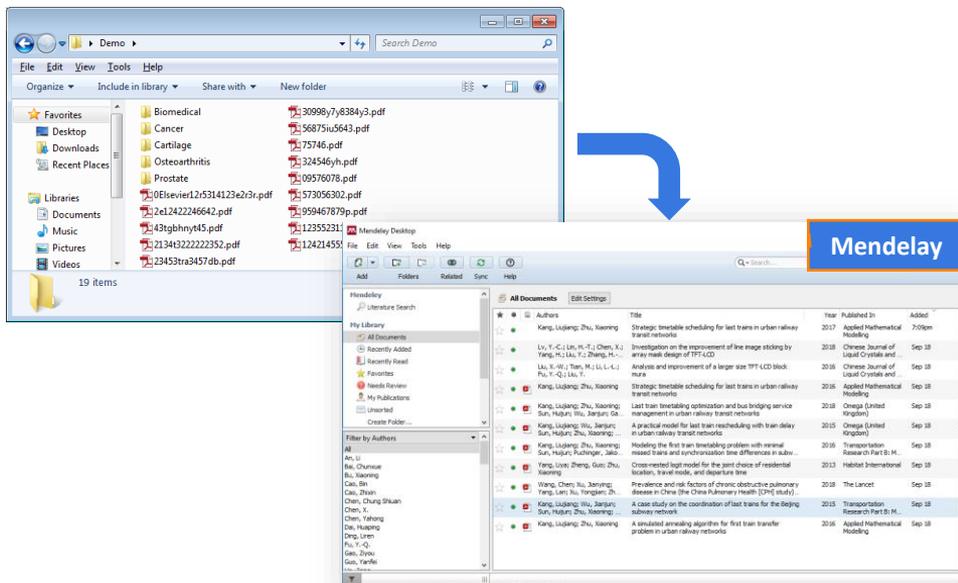
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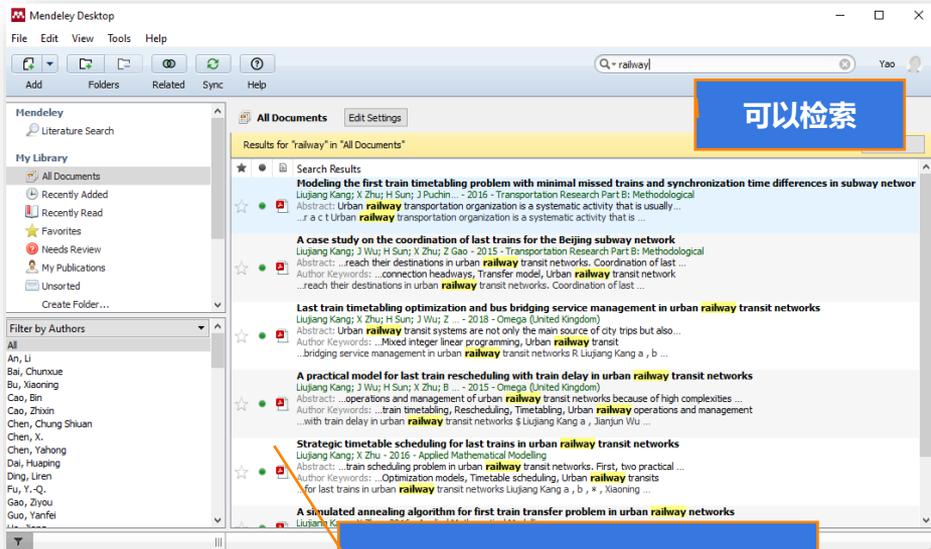
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文献管理



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阅读笔记

The screenshot shows the Mendeley Desktop interface. The main window displays a research article titled "of young athletes" by T. Golditz, S. Steib, K. Pfeifer, M. Uder, K. Gelse, R. Janka, F.F. Hennig, and G.H. Welsch. The article includes an abstract and a summary. A note is added to the article, stating: "Ankle stability proves to be a very important element to prevent spine injuries as it acts as a base to carry the body weight of individual. It also has a important function which is to improve posture of individual. Ankle injuries are often the most frustrating injury as compared to other joints because it is the most frequent used joint". The note is highlighted in blue.

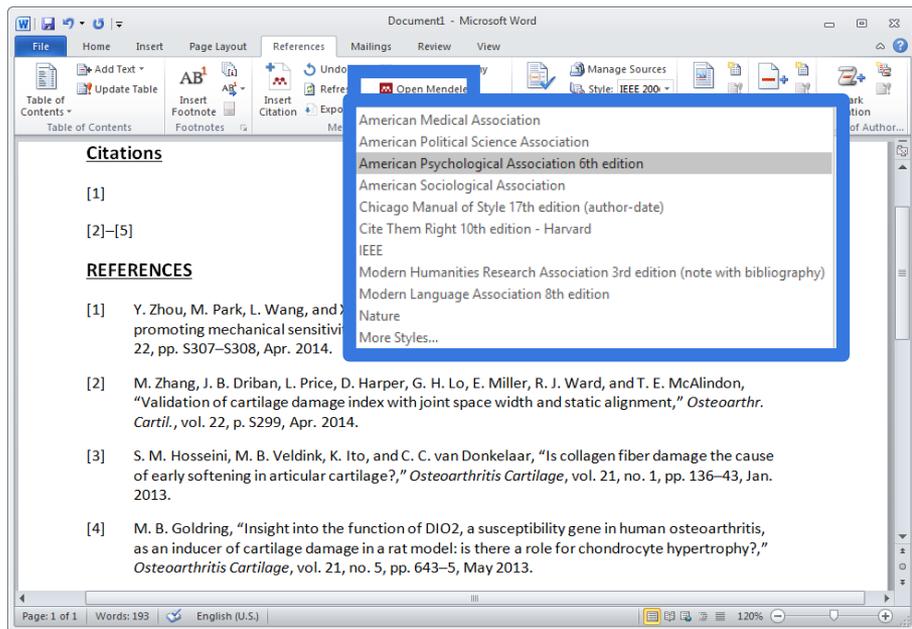
增加备注

文献管理

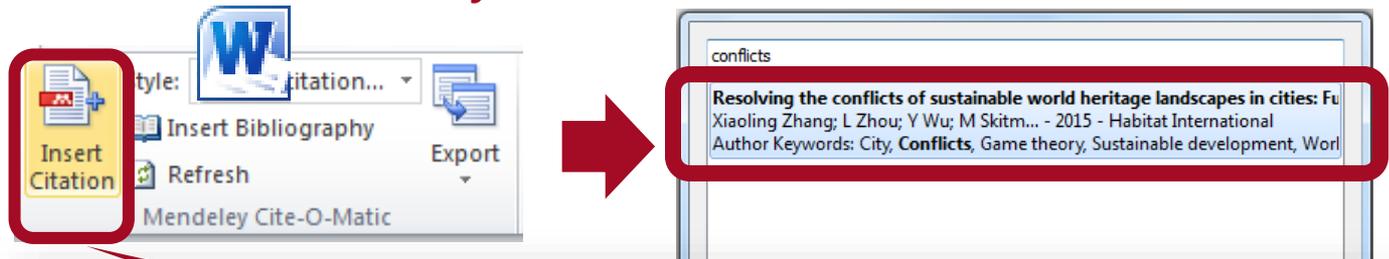


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Word插件

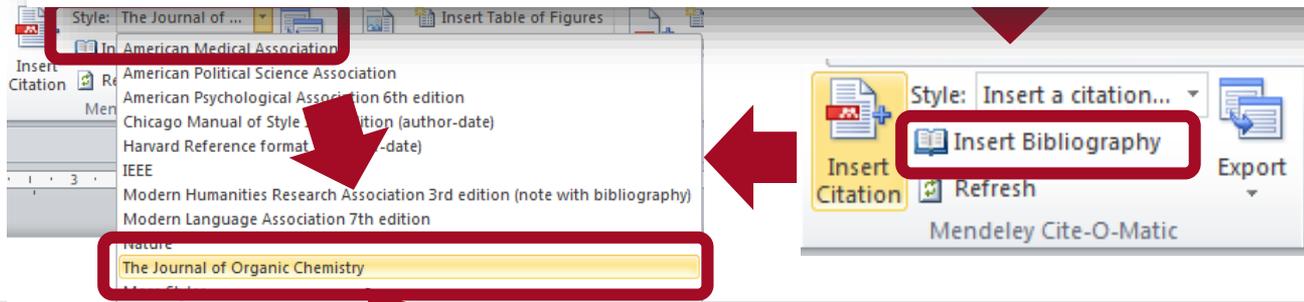


将文献通过Mendeley引用至您的手稿中



(1) Zhang, X.; Zhou, L.; Wu, Y.; Skitmore, M.; Deng, Z. *Habitat Int.* 2015, 46, 91–100.

将文献以指定方式插入手稿中



选择相应期刊接受的引用格式

EV特色

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- 1.有效筛选和分析：提供**多种字段**支持精确检索，并可做成图表如：控制词汇、索书号、文件形式、刊名等(共10种)
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- 3.专业的专家检索模式：可自行输入检索语法
- 4.专为科研人员打造的追踪前沿利器：数值检索
- 5.一键获取学校Ei收录概览：工科机构档案



帮助

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ing) AND {social media}

Turn on AutoSuggest |

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- Quick search tutorial
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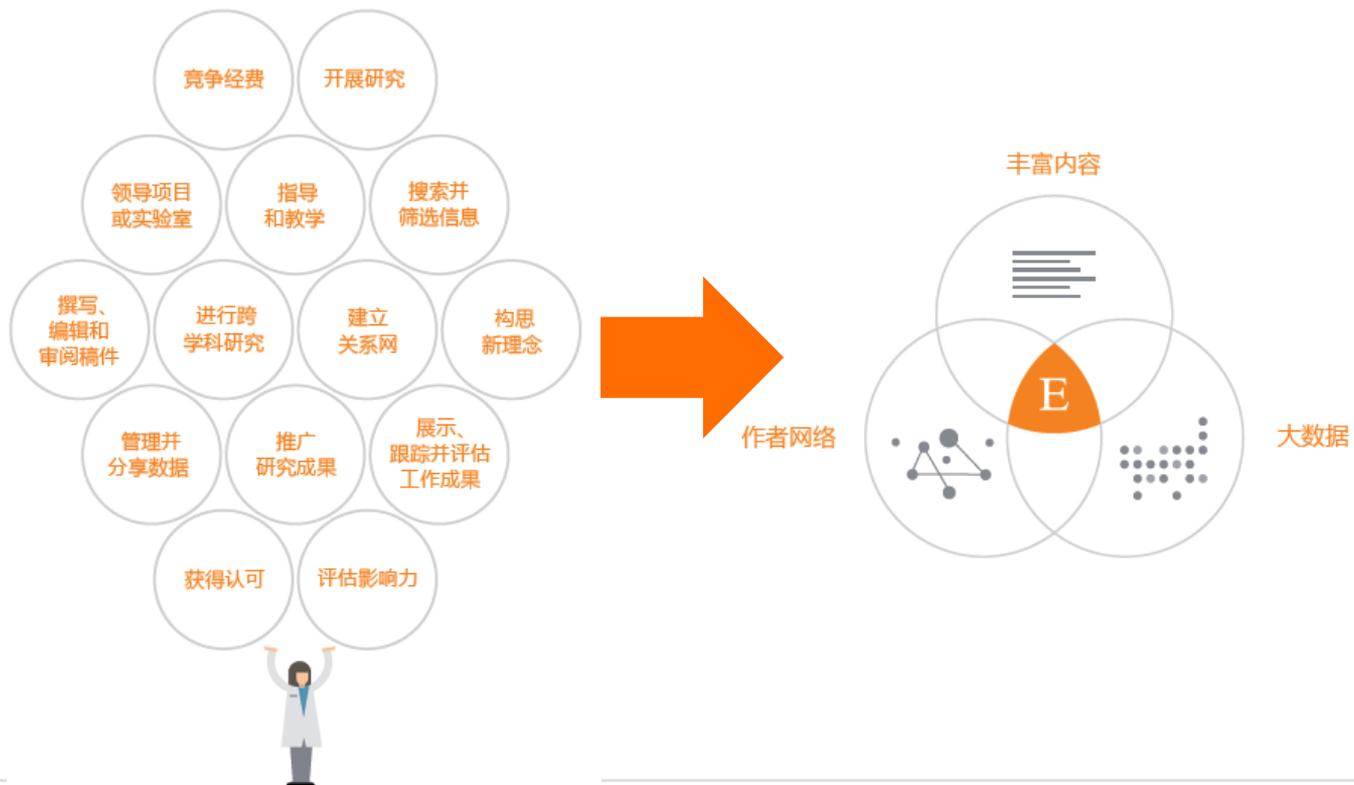
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