



Paper神器

——EndNote轻松管理文献资源

樊亚芳

2016年5月3日

提纲

- ◆ EndNote文献导入

 - 建立个人数据库（四种方法）

- ◆ EndNote文献管理

 - 标记、排序、查找、去重、分组、分析、全文

- ◆ EndNote文献编排

 - 边写边引

EndNote文献导入的四种方式

CNKI, PDF全文



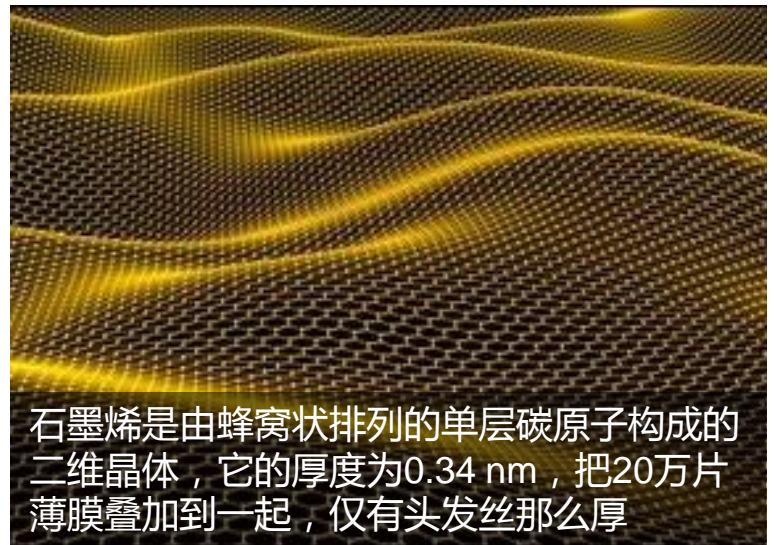
石墨烯 (graphene)

下一次你要是对铅笔做一次测试，你离诺贝尔奖也就只差一步了。唔，或许不能——不过2010年诺贝尔物理学奖可就花落两位研究铅笔中石墨的俄裔科学家。得奖者安德烈·海姆和康斯坦丁·诺沃肖洛夫成功分离出了世界上最薄的物质——石墨烯，他们的这一发现给人们带来了无限惊奇，他们2004年发表在Science上的论文已被引用20000余次

将石墨粘在一些胶带上，然后撕下胶带，石墨烯的发现就是这么简单。他们完成的，远远不是铅笔那样粗糙的东西——而是只有一个原子厚度的石墨烯，排列成了像蜂巢一样的晶格，这种结构确实是二维的



世界上最薄的材料——石墨烯，来自石墨：而石墨与你铅笔里的物质并无二异



石墨烯是由蜂窝状排列的单层碳原子构成的二维晶体，它的厚度为0.34 nm，把20万片薄膜叠加到一起，仅有头发丝那么厚

数据库建立-网站输出

举例：

- ◆ 从[Web of Science](#)输出文献

从WOS输出文献: 1.检索

Web of Science™ InCites® Journal Citation Reports® Essential Science Indicators™ EndNote® Sonya 帮助 简体中文

WEB OF SCIENCE™ THOMSON REUTERS™

返回检索 我的工具 检索历史 标记结果列表

排序方式: 出版日期 (降序) 第 1 页, 共 2,672 页

检索结果: 26,717 (来自 Web of Science 核心合集)

您的检索:
标题: (graphene*)
时间跨度: 所有年份。索引: SCI-EXPANDED。
...更多内容
创建跟踪服务

精炼检索结果

在如下结果集内检索...

Web of Science 类别

- MATERIALS SCIENCE MULTIDISCIPLINARY (9,165)
- PHYSICS APPLIED (7,075)
- CHEMISTRY PHYSICAL (6,918)
- PHYSICS CONDENSED MATTER (6,443)
- NANOSCIENCE NANOTECHNOLOGY (5,968)

更多选项/分类... 精炼

文献类型

选择页面 保存至 EndNote Online 添加到标记结果列表 分析检索结果 引文报告功能不可用。 [?]

1. **Minimal oxidation and inflammogenicity of pristine graphene with residence in the lung**
作者: Schinwald, Anja; Murphy, Fiona; Askounis, Alexandros; 等.
NANOTOXICOLOGY 卷: 8 期: 8 页: 824-832 出版年: DEC 2014
 被引频次: 0 (来自 Web of Science 的核心合集)
2. **Design of infrared surface plasmon resonance sensors based on graphene ribbon arrays**
作者: Wu, Jun; Zhou, Changhe; Yu, Junjie; 等.
OPTICS AND LASER TECHNOLOGY 卷: 59 页: 99-103 出版年: JUL 2014
 被引频次: 0 (来自 Web of Science 的核心合集)
3. **ZnO Nanocrystals Anchored Graphene: In Situ Solvothermal Synthesis and Enhanced Photocatalytic Performance**
作者: Dong, Zimin; Zhang, Jun; Yuan, Weiwei; 等.
JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY 卷: 14 期: 6 页: 4264-4268 出版年: JUN 2014
 被引频次: 0 (来自 Web of Science 的核心合集)
4. **Graphene/Au composite paper as flexible current collector to improve electrochemical performances of CFx cathode**
作者: Yang, Weijing; Dai, Yang; Cai, Sendan; 等.
JOURNAL OF POWER SOURCES 卷: 255 页: 37-42 出版年: JUN 1 2014
 被引频次: 0 (来自 Web of Science 的核心合集)
5. **Co3O4 mesoporous nanostructures@graphene membrane as an integrated anode for long-life lithium-ion batteries**
作者: Li, Lu; Zhou, Guangqin; Shen, Yu; 等.
被引频次: 0 (来自 Web of Science 的核心合集)

6

从WOS输出文献: 2.选择输出记录

Web of Science™ InCites® Journal Citation Reports® Essential Science Indicators™ EndNote® Sonya 帮助 简体中文

WEB OF SCIENCE™ THOMSON REUTERS™

返回检索 我的工具 检索历史 标记结果列表

排序方式: 出版日期 (降序) 第 1 页, 共 2,672 页

检索结果: 26,717 (来自 Web of Science 核心合集)

您的检索:
标题: (graphene*)
时间跨度: 所有年份。索引: SCI-EXPANDED。
...更多内容
创建跟踪服务

分析检索结果
引文报告功能不可用。 [?]

选择页面 保存至 EndNote Online 添加到标记结果列表

1. Minimal oxidation and graphene with residence in the lung
作者: Schinwald, Anja; Mu...
NANOTOXICOLOGY 卷: ...
保存至 EndNote Online
保存至 ResearcherID - 我撰写
保存为其他文件格式
出版商处的全文 查看摘要
被引频次: 0
(来自 Web of Science 的核心合集)

2. Design of infrared surface plasmon resonance sensors based on graphene ribbon arrays
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OPTICS AND LASER TECHNOLOGY 卷: 59 页: 99-103 出版年: JUL 2014
出版商处的全文 Full Text 查看摘要
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出版商处的全文 Full Text 查看摘要
被引频次: 0
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5. Co3O4 mesoporous nanostructures@graphene membrane as an integrated anode for long-life lithium-ion batteries
被引频次: 0
(来自 Web of Science 的核心合集)

精炼检索结果
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 NANOSCIENCE NANOTECHNOLOGY (5,968)
更多选项/分类... 精炼

文献类型

从WOS输出文献: 3.选择记录内容

The screenshot displays the Web of Science interface with search results for 'graphene'. A dialog box titled '保存到 EndNote' (Save to EndNote) is open, showing a list of selected records and a dropdown menu for '记录内容' (Record Content) set to '作者、标题、来源出版物、摘要' (Author, Title, Source Publication, Abstract). The '发送' (Send) button is highlighted with a red box.

Web of Science™ InCites® Journal Citation Reports® Essential Science Indicators™ EndNote® Sonya 帮助 简体中文

WEB OF SCIENCE™ THOMSON REUTERS™

返回检索 我的工具 检索历史 标记结果列表

检索结果: 26,717 (来自 Web of Science 核心合集)

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标题: (graphene*)
时间跨度: 所有年份。索引: SCI-EXPANDED,
...更多内容
创建跟踪服务

排序方式: 出版日期 (降序)

第 1 页, 共 2,672 页

选择页面 保存至EndNote 添加到标记结果列表

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1. Minimal oxidation and inflammogenicity of pristine graphene with residence in the lung
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已选择 3 条记录
记录内容: 作者、标题、来源出版物、摘要

发送 取消

被引频次: 0 (来自 Web of Science 的核心合集)

2. ZnO Nanocrystals Anchored Graphene: In Situ Solvothermal Synthesis and Enhanced Photocatalytic Performance
作者: Dong, Zimin; Zhang, Jun; Yuan, Weiwei; 等
JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY 卷: 14 期: 6 页: 4264-4268 出版年: JUN 2014
查看摘要

被引频次: 0 (来自 Web of Science 的核心合集)

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出版商处的全文 Full Text 查看摘要

被引频次: 0 (来自 Web of Science 的核心合集)

4. Co3O4 mesoporous nanostructures@graphene membrane as an integrated anode for long-life lithium-ion batteries
被引频次: 0 (来自 Web of Science 的核心合集)

5.

从WOS输出文献: 4. 导入成功

The screenshot displays the EndNote X7 interface. The left sidebar shows the 'My Library' tree with 'Imported References (3)' highlighted in a red box. The main window shows a list of three references imported from Web of Science (WOS). The status bar at the bottom indicates 'Showing 3 of 3 references in Group. (All References: 3)'.

Author	Year	Title
Liu, H. D.; Liu, Z. Y.; Yang, M. B.; He, Q.	2013	Surperhydro
Yang, J. H.; Shen, Y.; He, W. D.; Zhang, N.; Hua...	2013	Synergistic e
Zhao, J.; Wang, X. W.; Zhou, W. D.; Zhi, E. J.; Zh...	2013	Graphene-re


Reference Preview: No References Selected



Attached PDFs: There are no PDFs attached to this reference.

大部分数据库都提供网站输出链接



Engineering Village

Select:  Selected Records (2) [Delete Selected Records](#)

|  Email |  Print |  **Download** |  Save to Folder



SciVerse ScienceDirect

  E-mail articles |  **Export citations** |  PDF



Google 学术搜索

ayer of graphite, is an ideal realization of suc
[irect](#) - [All 27 versions](#) - [Import into EndNote](#)

数据库建立-格式转换

举例：

- ◆ 从[CNKI](#)输出.txt文档导入EndNote
- ◆ 将单篇PDF导入EndNote
- ◆ 将文件夹中的所有PDF导入EndNote

从CNKI输出文献: 1.检索

中国知网 cnki.net文献检索首页

高级检索 专业检索 作者发文检索 科研基金检索 句子检索 文献来源检索 跨库选择(1)

输入内容检索条件:
 ()

输入检索控制条件:
发表时间: 从 到 更新时间:
文献来源:
支持基金:
 作者单位:

中英文扩展检索

分组浏览: [来源数据库](#) [学科](#) [发表年度](#) [研究层次](#) [作者](#) [机构](#) [基金](#)

排序: [主题排序](#) [发表时间](#) [被引](#) [下载](#) 切换到摘要 每页显示: 10 20 50

(0) 找到 1,425 条结果 1/72 下一页

<input type="checkbox"/>	题名	作者	来源	发表时间	数据库	被引	下载	预览	分享
<input type="checkbox"/>	1 石墨烯的制备与表征研究	李旭; 赵卫峰; 陈国华	材料导报	2008-08-15	期刊	77	7367		
<input type="checkbox"/>	2 石墨烯的功能化及其相关应用	黄毅; 陈永胜	中国科学(B辑:化学)	2009-09-20	期刊	106	8128		
<input type="checkbox"/>	3 氧化石墨烯及其与聚合物的复合	杨永岗; 陈成猛; 温月芳;	新型炭材料	2008-09-15	期刊	84	7001	2	

从CNKI输出文献: 2.选择文献

Cnki 中国知网 cnki.net 文献 检索首页

高级检索 专业检索 作者发文检索 科研基金检索 句子检索 文献来源检索 跨库选择(1)

输入内容检索条件:
 ()

输入检索控制条件:
发表时间: 从 到 更新时间:

文献来源:

支持基金:

作者单位:

中英文扩展检索

分组浏览: 来源数据库 学科 发表年度 研究层次 作者 机构 基金

排序: 主题排序 发表时间 被引 下载 每页显示: 10 20 50

(20) 找到 1,425 条结果 1/72

<input checked="" type="checkbox"/>	题名	作者	来源	发表时间	数据库	被引	下载	预览	分享
<input checked="" type="checkbox"/>	1 石墨烯的制备与表征研究	李旭; 赵卫峰; 陈国华	材料导报	2008-08-15	期刊	77	<input type="button" value="7367"/>	<input type="button" value=""/>	
<input checked="" type="checkbox"/>	2 石墨烯的功能化及其相关应用	黄毅; 陈永胜	中国科学(B辑:化学)	2009-09-20	期刊	106	<input type="button" value="8128"/>	<input type="button" value=""/>	
<input checked="" type="checkbox"/>	3 氧化石墨烯及其与聚合物的复合	杨永岗; 陈成猛; 温月芳; 杨全红;	新型炭材料	2008-09-15	期刊	84	<input type="button" value="7001"/>	<input type="button" value="3"/>	

从CNKI输出文献: 3.保存成.txt文档

The screenshot shows the CNKI (China National Knowledge Infrastructure) document management center interface. The main content area displays a list of document metadata in a structured format, including fields for journal articles, authors, institutions, and keywords. The '导出' (Export) button is highlighted with a red box. Below the main content, a file dialog box is open, showing the file name 'CNKI-635170876266975000.txt' and the '保存(S)' (Save) button is also highlighted with a red box.

CAJ-CD格式引文

查新 (引文格式)

查新 (自定义引文格式)

CNKI E-Learning
下载软件

CNKI桌面版个人数字图书馆
下载软件

Refworks

EndNote

NoteExpress

NoteFirst

自定义 (支持需输出更多文献信息的查新等用途)

文献管理中心-文献输出

定制 生成检索报告 编辑

复制到剪贴板 打印 **导出** xls doc 定制到个人/机构

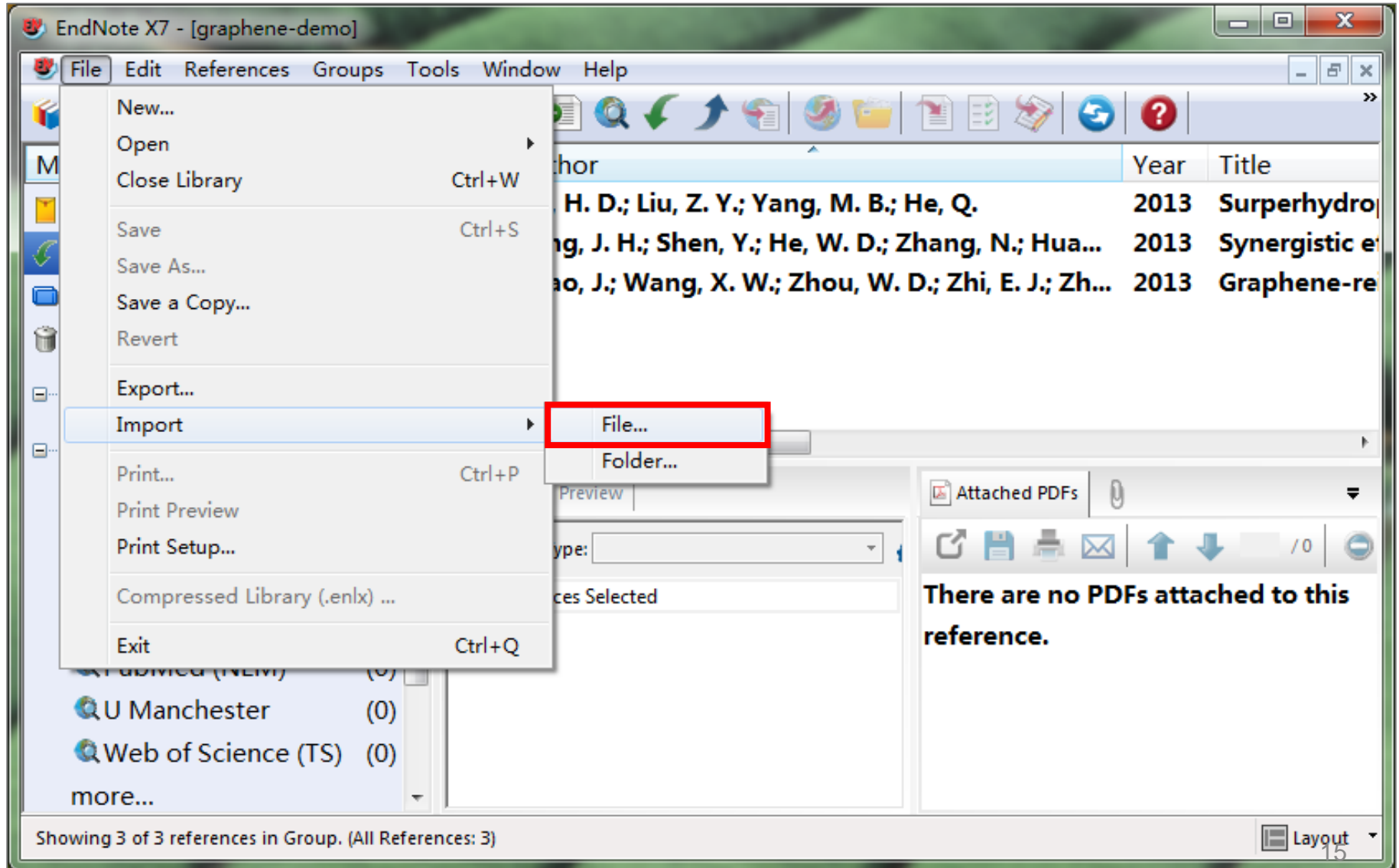
%O Journal Article
%A 杨全红 %A 吕伟 %A 杨永岗 %A 王茂章
%+ 天津大学化工学院,天津大学化工学院,中国科学院炭材料重点实验室中国科学院山西煤炭化学研究所,中国科学院炭材料重点实验室中国科学院山西煤炭化学研究所 天津300072,天津300072,山西太原030001,山西太原030001
%T 自由态二维碳原子晶体—单层石墨烯
%J 新型炭材料
%D 2008
%N 02
%K 石墨烯;二维晶体;层状材料;电子性质
%X 石墨烯是近年发现的二维碳原子晶体,是目前碳质材料和凝聚态物理领域的研究热点之一。石墨烯是构筑零维富勒烯、一维碳纳米管、三维体相石墨等sp²杂化碳的基本结构单元,具有更多奇特的性质。通过简要介绍石墨烯的发现历史及分子结构,重点评述了石墨烯奇特的性质(特别是电学性质)和潜在的应用领域。
%P 97-103
%@ 1007-8827
%L 14-1116/TQ
%W CNKI

%O Journal Article
%A 杨永岗 %A 陈成猛 %A 温月芳 %A 杨全红 %A 王茂章
%+ 中国科学院山西煤炭化学研究所中国科学院炭材料重点实验室,天津大学化工学院;
%T 氧化石墨烯及其与聚合物的复合
%J 新型炭材料
%D 2008

要打开或保存来自 epub.cnki.net 的 CNKI-635170876266975000.txt (17.3 KB)吗?

打开(O) **保存(S)** 取消(C) x

从CNKI输出文献:4.将.txt导入EndNote



从CNKI输出文献:4.将.txt导入EndNote

EndNote X7 - [graphene-demo]

File Edit References Groups Tools Window Help

ACS Copy

My Library

- All References (3)
- Imported References (3)
- Unfiled
- Trash
- My Groups
- Online Search
 - Acad Search Prem.
 - Acad Search Prem.
 - Library of Congress
 - LISTA (EBSCO)
 - PubMed (NLM) (0)
 - U Manchester (0)
 - Web of Science (TS) (0)
 - more...

Author	Year	Title
Liu, H. D.; Liu, Z. Y.; Yang, M. B.; He, Q.	2013	Surperhydro
Yang, J. H.; Shen, Y.; He, W. D.; Zhang, N.; Hua...	2013	Synergistic e
h...	2013	Graphene-re

Import File

Import File: CNKI-635170876266975000.txt Choose...

Import Option: EndNote Import

Duplicates: Import All

Text Translation: No Translation

Import Cancel

Showing 3 of 3 references in Group. (All References: 3)

Layout 16

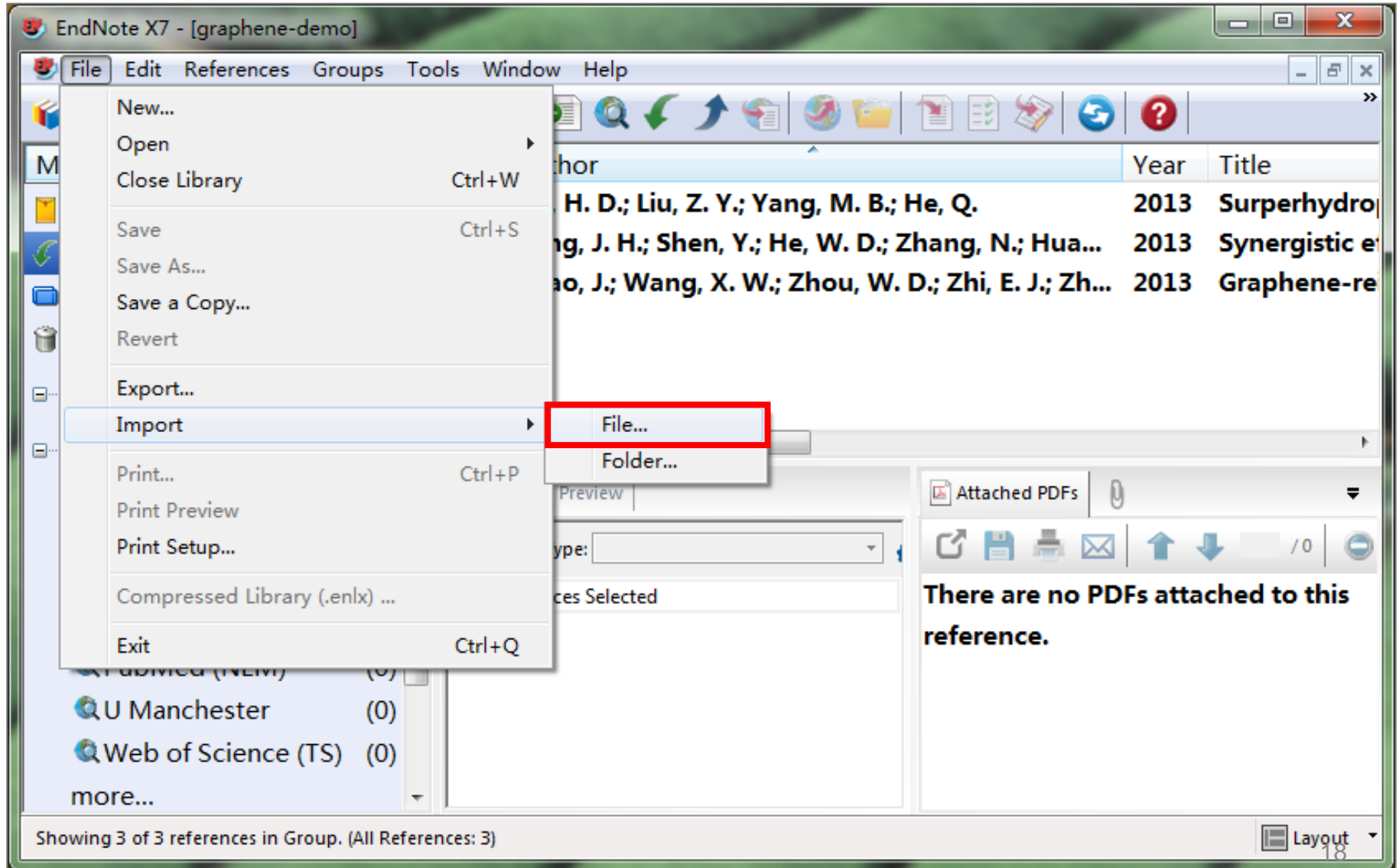
从CNKI输出文献:5. 格式转换成功

The screenshot shows the EndNote X7 interface with the following components:

- Menu Bar:** File, Edit, References, Groups, Tools, Window, Help
- Toolbar:** Includes icons for file operations and a search bar containing 'ACS Copy'.
- Left Panel (Library Structure):**
 - My Library
 - All References (23)
 - Imported References (20)** (highlighted with a red box)
 - Unfiled (23)
 - Trash (0)
 - My Groups
 - Online Search
 - Acad Search Prem... (0)
 - Acad Search Prem... (0)
 - Library of Congress (0)
 - LISTA (EBSCO) (0)
 - PubMed (NLM) (0)
 - U Manchester (0)
 - Web of Science (TS) (0)
 - more...
- Main Table:**

Author	Year	Title
代波; 邵晓萍; 马拥军; 裴重华	2010	新型碳材料
傅强; 包信和	2009	石墨烯的化
胡耀娟; 金娟; 张卉; 吴萍; 蔡称心	2010	石墨烯的制
黄桂荣; 陈建	2009	石墨烯的合
黄毅; 陈永胜	2009	石墨烯的功
雷芸; 张科; 邹琴; 潘裙; 袁继祖	2011	氧化石墨及
- Bottom Panel:**
 - Reference Preview: No References Selected
 - Attached PDFs: There are no PDFs attached to this reference.
- Status Bar:** Showing 20 of 20 references in Group. (All References: 23)

将1篇PDF全文导入EndNote



将1篇PDF全文导入EndNote

EndNote X7 - [graphene-demo]

File Edit References Groups Tools Window Help

ACS Copy

My Library

- All References (23)
- Imported References
- Unfiled
- Trash
- My Groups
- Online Search
 - Acad Search Prem.
 - Acad Search Prem.
 - Library of Congress
 - LISTA (EBSCO)
 - PubMed (NLM) (0)
 - U Manchester (0)
 - Web of Science (TS) (0)
 - more...

Author	Year	Title
代波; 邵晓萍; 马拥军; 裴重华	2010	新型碳材料
	2009	石墨烯的化
	2010	石墨烯的制
	2009	石墨烯的合
	2009	石墨烯的功
	2011	氧化石墨及

Import File

Import File: Selective Gas Transport Through Few- Choose...

Import Option: PDF

Duplicates: Import All

Text Translation: No Translation

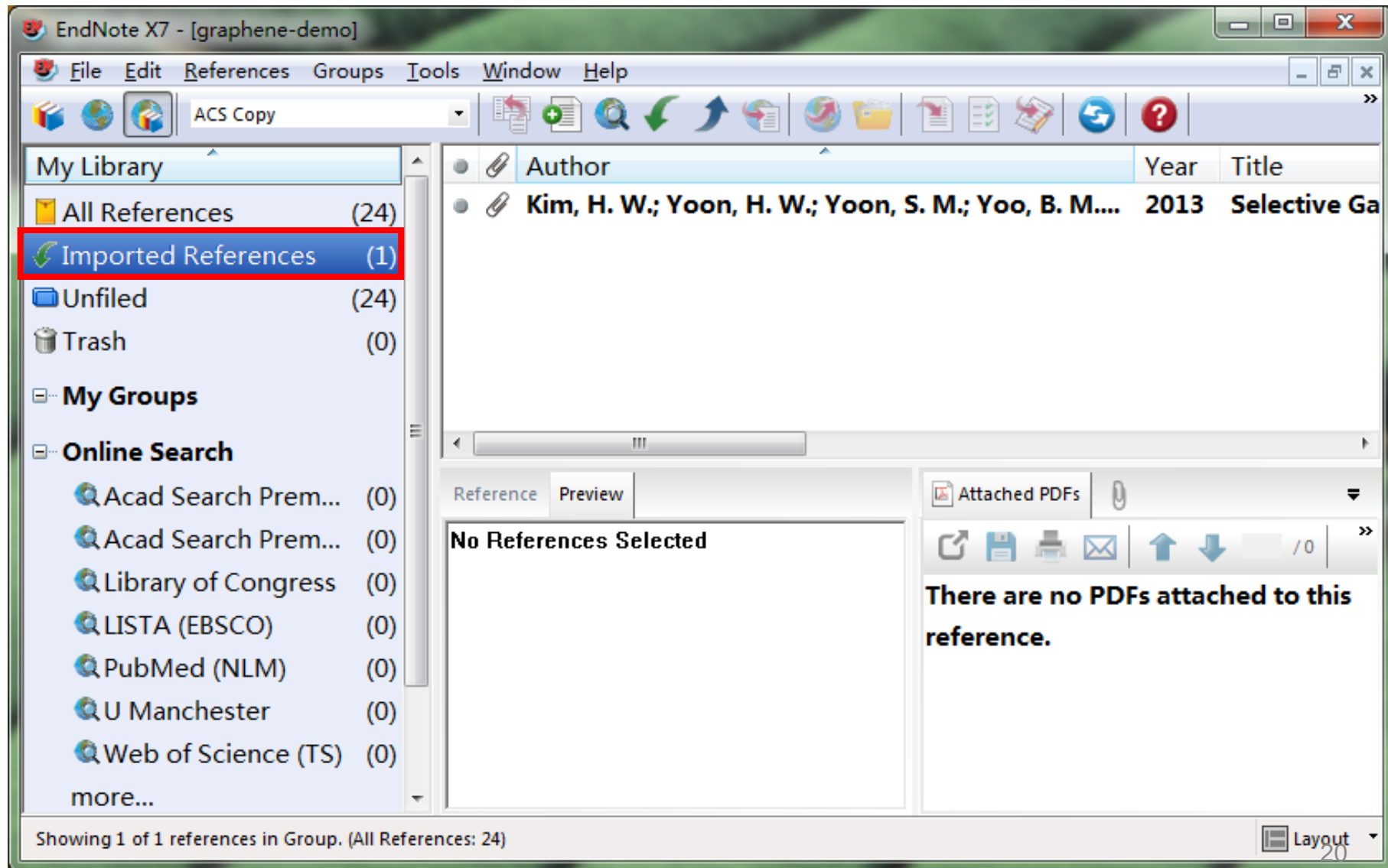
Import Cancel

PDFs attached to this reference.

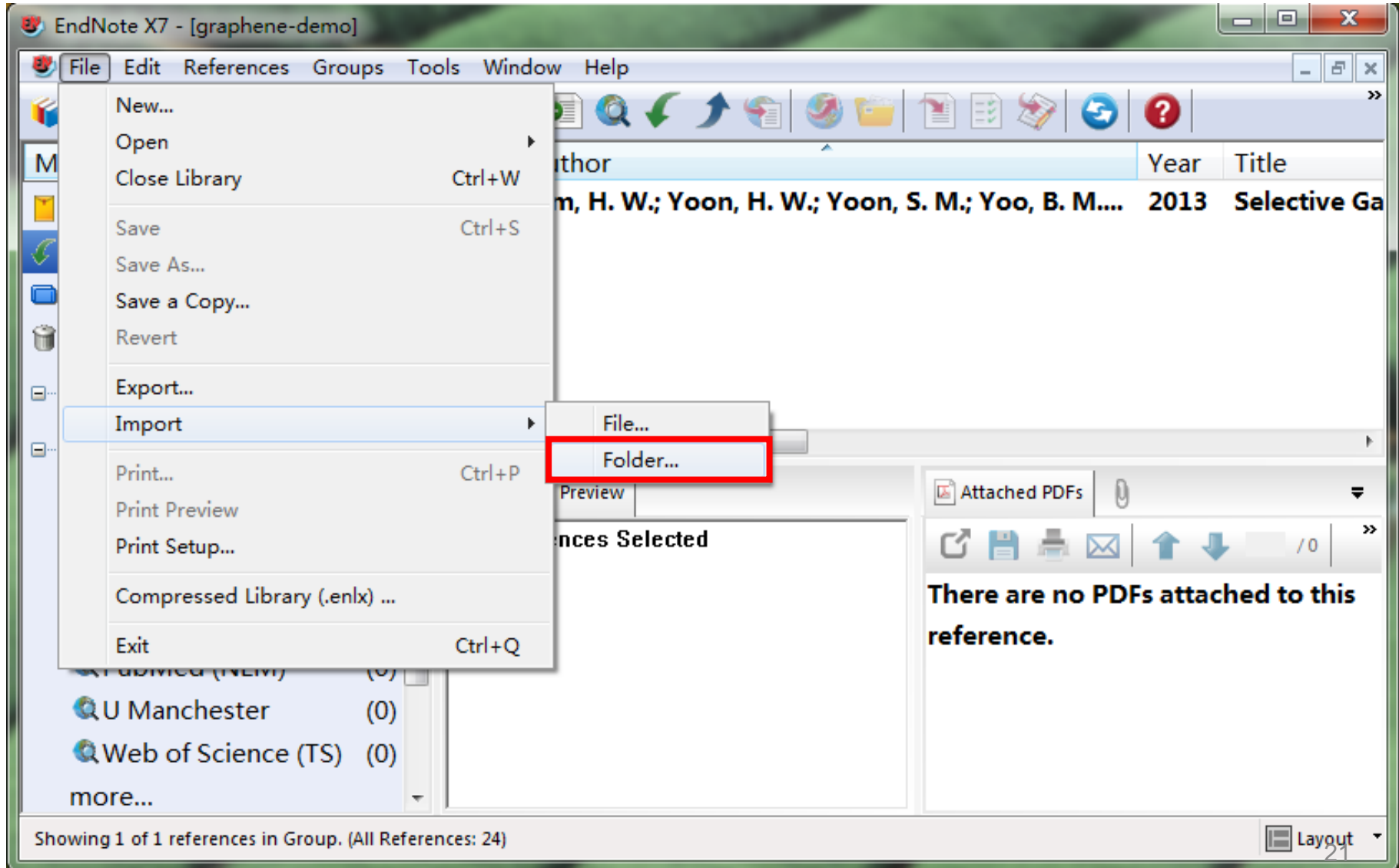
Showing 20 of 20 references in Group. (All References: 23)

Layout

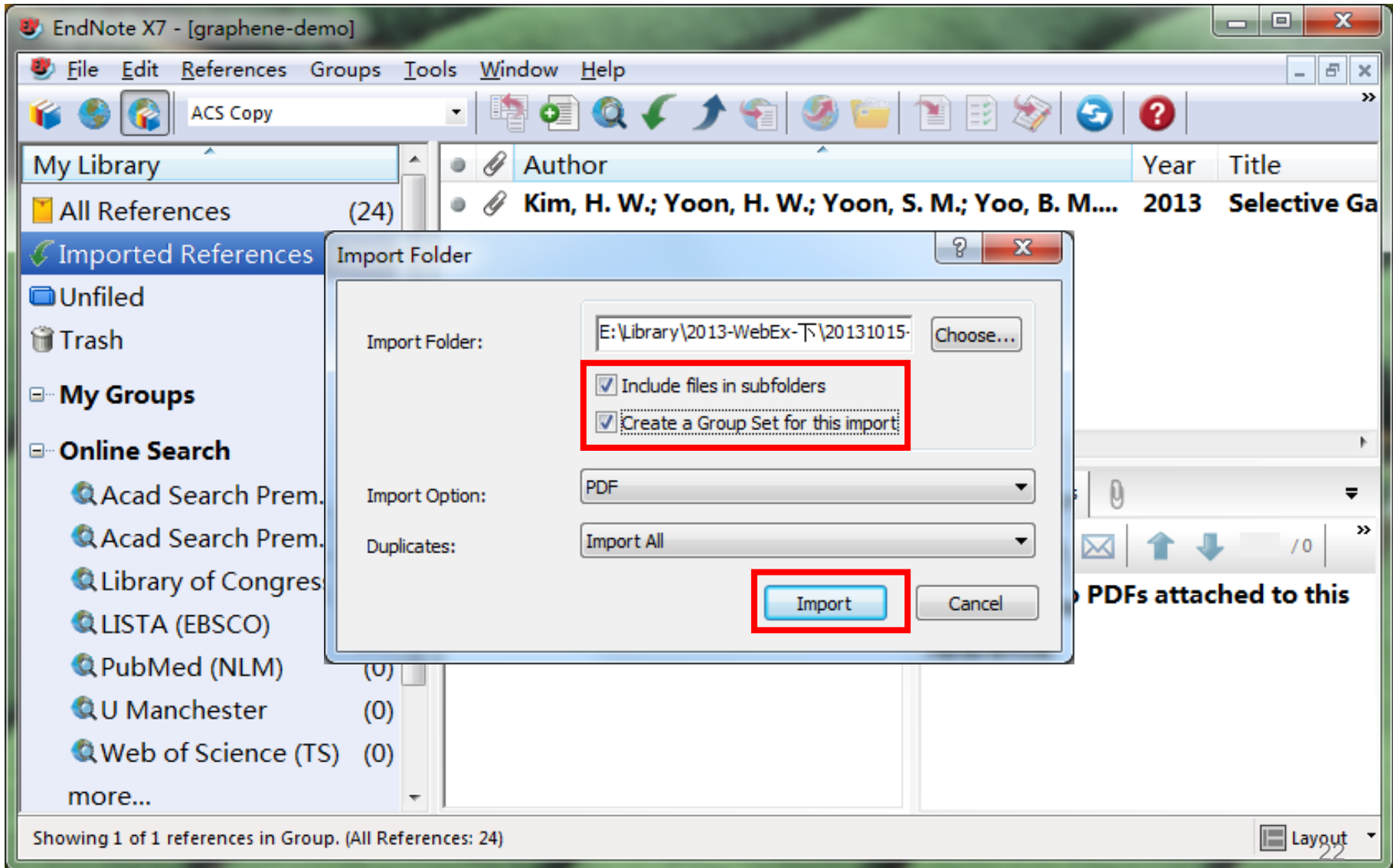
1篇PDF全文格式转换成功



将文件夹中所有PDF导入EndNote



将文件夹内的所有PDF导入EndNote



文件夹内的5篇PDF全文均已导入

The screenshot displays the EndNote X7 interface. The left sidebar shows a tree view of the library structure. The 'My Library' folder is expanded, showing 'All References (29)', 'Imported References (5)', 'Unfiled (24)', and 'Trash (0)'. A red box highlights a folder named 'pdf' which contains 2 references. Below this, 'My Groups' and 'Online Search' options are visible.

The main window shows a list of references with columns for Author, Year, and Title. The following table represents the data shown in the screenshot:

Author	Year	Title
<Carbon-19		<Carbon-19
Novoselov, K. S.; Geim, A. K.; Morozov, S. V.; Ji...	2005	Two-dimen...
Ferrari, A. C.; Meyer, J. C.; Scardaci, V.; Casiragh...	2006	Raman Spec
Castro Neto, A. H.; Peres, N. M. R.; Novoselov, ...	2009	The electror
Politano, Antonio; Marino, Antonio Raimondo;...	2012	Elastic propo

The bottom right pane shows the 'Attached PDFs' section, which is currently empty and displays the message: 'There are no PDFs attached to this reference.'

Showing 5 of 5 references in Group. (All References: 29)

部分PDF导入信息不完整

The screenshot displays the EndNote X7 interface. The left sidebar shows a library structure with 'My Library' containing 'All References (29)', 'Imported References (5)', 'Unfiled (24)', and 'Trash (0)'. Under 'pdf', there are folders for 'new (3)' and 'pdf (2)'. 'My Groups' and 'Online Search' options are also visible. The main window shows a list of references with columns for Author, Year, and Title. The selected reference is highlighted in blue.

Author	Year	Title
<Carbon-19		<Carbon-19
Novoselov, K. S.; Geim, A. K.; Morozov, S. V.; Ji...	2005	Two-dimensi
Ferrari, A. C.; Meyer, J. C.; Scardaci, V.; Casiragh...	2006	Raman Spec
Castro Neto, A. H.; Peres, N. M. R.; Novoselov, ...	2009	The electror
Politano, Antonio; Marino, Antonio Raimondo;...	2012	Elastic propo

The 'Reference' tab shows the citation: [1] <Carbon-1995.pdf>. The 'Preview' tab shows the PDF content, which includes the title 'LETTERS TO THE EDITOR', the article title 'Flexibility of graphene layers in carbon nanotubes', and the authors 'J.F. Dumortier and E. Duchesne'. The preview also shows the journal information: 'Carbon, Vol. 35, No. 1, pp. 87-92, 1997'.

Showing 5 of 5 references in Group. (All References: 29)

手工更改题名（或添加其他字段）

The screenshot displays the EndNote X7 interface. The main window shows a list of references in a table format. The selected reference is highlighted in blue. The preview pane on the right shows the title and journal information for the selected reference.

Author	Year	Title
Novoselov, K. S.; Geim, A. K.; Morozov, S. V.; Ji...	2005	Two-dimen...
Ferrari, A. C.; Meyer, J. C.; Scardaci, V.; Casiragh...	2006	Raman Spec
Castro Neto, A. H.; Peres, N. M. R.; Novoselov, ...	2009	The electror
Politano, Antonio; Marino, Antonio Raimondo;...	2012	Elastic propo

Reference Preview:

Title: Flexibility of graphene layers in carbon nanotubes

Journal:

Volume:

Carbon-1995.pdf

LETTERS TO THE EDITOR

Flexibility of graphene layers in carbon nanotubes

J.F. Dongen and H. Thoenes
Laboratoire Matériaux, 6, Avenue du Président Pierre Angot
69633 St. Genis, France

Showing 5 of 5 references in Group. (All References: 29)

Layout 25

自动更新参考文献信息

The screenshot displays the EndNote X7 application window. The 'References' menu is open, and the option 'Find Reference Updates...' is highlighted with a red rectangular box. The main window shows a list of references with columns for Year and Title. A PDF viewer is also visible at the bottom right, showing a document titled 'Carbon-1995.pdf' with the text 'LETTERS TO THE EDITOR' and 'Flexibility of graphene layers in carbon nanotubes'.

	Year	Title
Geim, A. K.; Morozov, S. V.; Ji...	2005	Two-dimen...
yer, J. C.; Scardaci, V.; Casiragh...	2006	Raman Spec...
1.; Peres, N. M. R.; Novoselov, ...	2009	The electror...
o; Marino, Antonio Raimondo;...	2012	Elastic prop...

选择更新所有字段

Review Available Updates - [#32]

The available updates are shown on the left and highlighted in blue. "Update All Fields" copies every updated field from the Available Updates to My Reference, replacing anything already existing in the field(s) in My Reference. "Update Empty Fields" copies available updates only when the corresponding field in My Reference is blank. Text can also be manually copied and pasted into fields.

Available Updates	My Reference
Rating	Rating

Author	Author
Despres, J. F. Daguerre, E. Lafdi, K.	
Year	Year
1995	
Title	Title
Flexibility of Graphene Layers in Carbon Nanotubes	Flexibility of graphene layers in carbon nanotubes
Journal	Journal
Carbon	
Volume	Volume
33	
Issue	Issue
1	
Pages	Pages
87-89	
Start Page	Start Page
	Epub Date

Update All Fields ->

Update Empty Fields ->

Reference Type: Journal Article

Save Updates Skip Cancel

所有字段内容自动更新

Review Available Updates - [#32]

The available updates are shown on the left and highlighted in blue. "Update All Fields" copies every updated field from the Available Updates to My Reference, replacing anything already existing in the field(s) in My Reference. "Update Empty Fields" copies available updates only when the corresponding field in My Reference is blank. Text can also be manually copied and pasted into fields.

Available Updates	My Reference
Rating	Rating

Author	Author
Despres, J. F. Daguerre, E. Lafdi, K.	Despres, J. F. Daguerre, E. Lafdi, K.
Year	Year
1995	1995
Title	Title
Flexibility of Graphene Layers in Carbon Nanotubes	Flexibility of Graphene Layers in Carbon Nanotubes
Journal	Journal
Carbon	Carbon
Volume	Volume
33	33
Issue	Issue
1	1
Pages	Pages
87-89	87-89
Start Page	Start Page

Update All Fields ->

Update Empty Fields ->

Reference Type: Journal Article

Save Updates Skip Cancel

文献记录信息补充完整

The screenshot displays the EndNote X7 interface. The main window shows a list of references in a table format. The selected reference is highlighted in blue. Below the list, there is a 'Reference' and 'Preview' tab. The 'Preview' tab is active, showing the title and abstract of the selected article. The 'Carbon-1995.pdf' file is attached to the reference. The interface includes a menu bar (File, Edit, References, Groups, Tools, Window, Help), a toolbar, and a left sidebar with navigation options like 'My Library', 'All References', 'Imported References', 'Unfiled', 'Trash', 'pdf', 'My Groups', and 'Online Search'. The status bar at the bottom indicates 'Showing 5 of 5 references in Group. (All References: 29)'.

Author	Year	Title
Despres, J. F.; Daguerre, E.; Lafdi, K.	1995	Flexibility of
Novoselov, K. S.; Geim, A. K.; Morozov, S. V.; Ji...	2005	Two-dimen:
Ferrari, A. C.; Meyer, J. C.; Scardaci, V.; Casiragh...	2006	Raman Spec
Castro Neto, A. H.; Peres, N. M. R.; Novoselov, ...	2009	The electror
Politano, Antonio; Marino, Antonio Raimondo;...	2012	Elastic propo

Reference Preview

[1] Despres, J. F., Daguerre, E., Lafdi, K., Flexibility of Graphene Layers in Carbon Nanotubes. Carbon 1995, 33 (1), 87-89.

Carbon-1995.pdf

LETTERS TO THE EDITOR

Flexibility of graphene layers in carbon nanotubes

J.F. Despres and E. Daguerre

Showing 5 of 5 references in Group. (All References: 29)

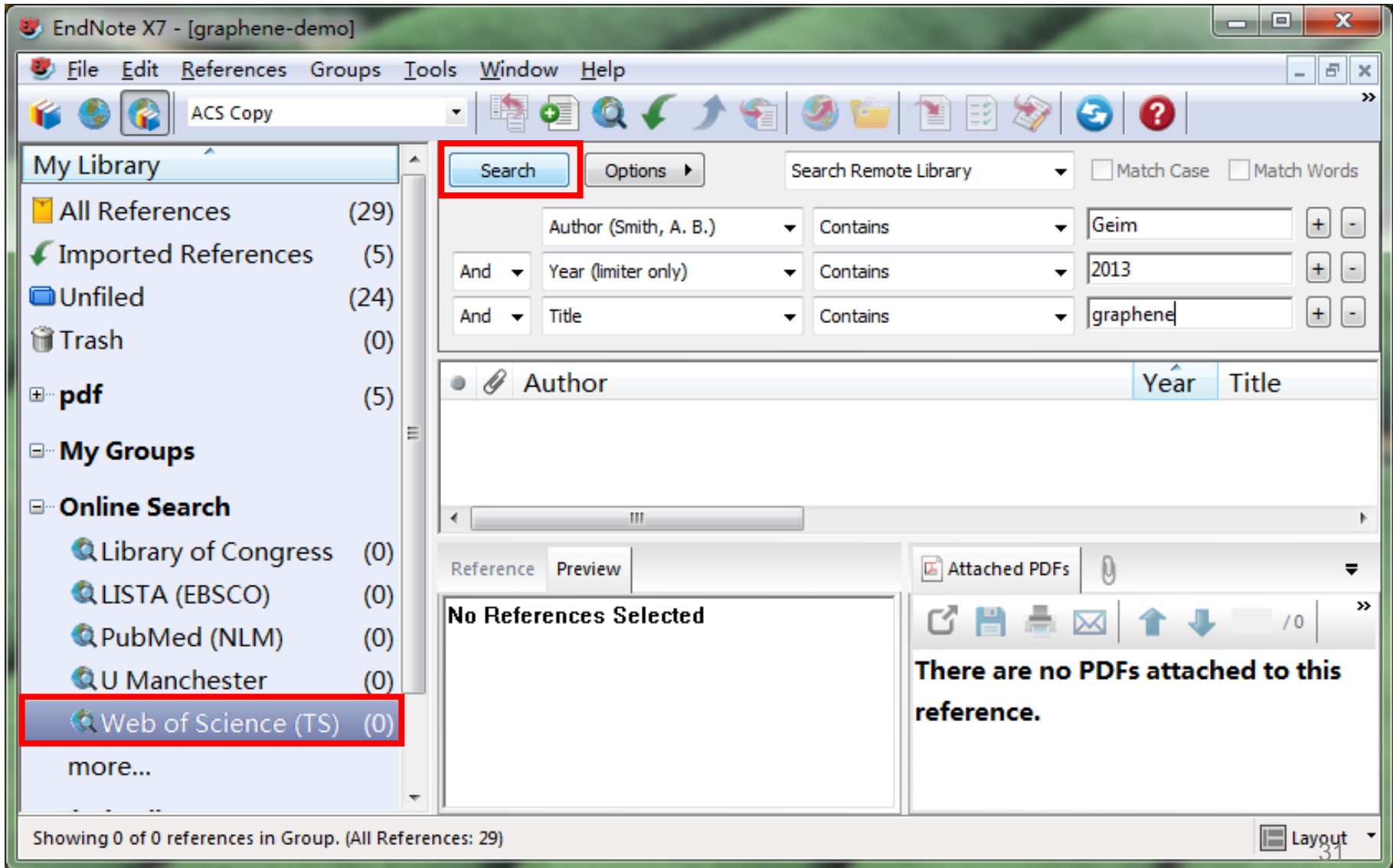
Layout 29

数据库建立-在线搜索

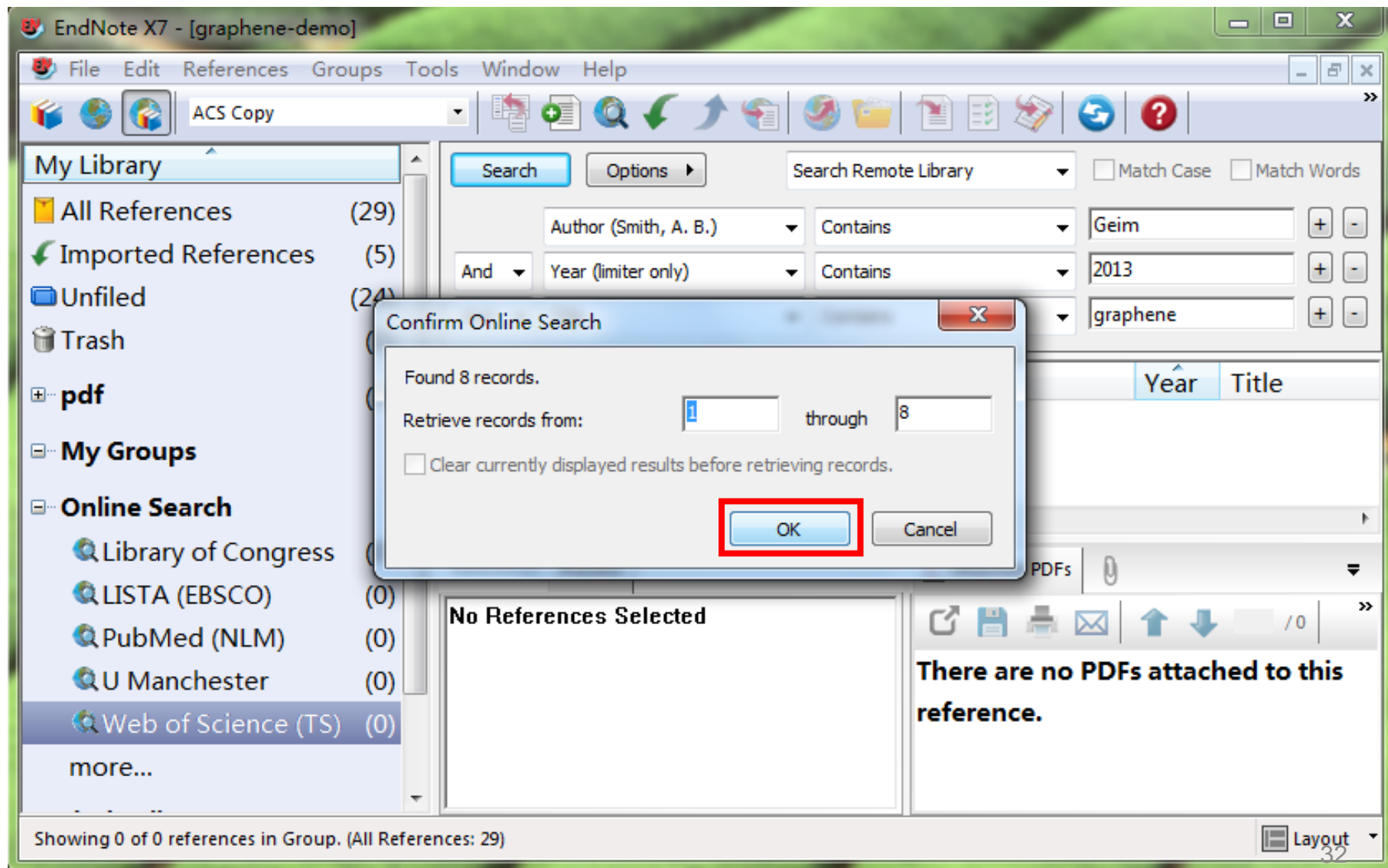
举例：

- ◆ 从Web of Science在线搜索文献

从WOS在线搜索文献: 1.输入检索式



从WOS在线搜索文献: 2.选择导入记录



从WOS在线搜索文献: 3. 导入成功

The screenshot displays the EndNote X7 interface with the following components:

- Menu Bar:** File, Edit, References, Groups, Tools, Window, Help.
- Search Panel:** Search, Options, Search Remote Library, Match Case, Match Words. Search criteria include Author (Smith, A. B.), Year (limiter only), and Title, all set to 'Contains'.
- Left Sidebar (My Library):** All References (37), Imported References (5), Unfiled (32), Trash (0), pdf (5), My Groups, Online Search (Library of Congress (0), LISTA (EBSCO) (0), PubMed (NLM) (0), U Manchester (0), **Web of Science (TS) (8)**, more...).
- Search Results Table:**

Author	Year	Title
Wallbank, J. R.; Patel, A. A.; Mucha-Kruczynski,...	2013	Generic m
Nair, R. R.; Tsai, I. L.; Sepioni, M.; Lehtinen, O.; K...	2013	Dual origi
Ponomarenko, L. A.; Gorbachev, R. V.; Yu, G. L.;...	2013	Cloning o
Ponomarenko, L. A.; Belle, B. D.; Jalil, R.; Britnel...	2013	Field-effe
Britnell, L.; Gorbachev, R. V.; Geim, A. K.; Pono...	2013	Resonant
Yu, G. L.; Jalil, R.; Belle, B.; Mayorov, A. S.; Blake...	2013	Interactio
- Bottom Panel:** Reference, Preview, Attached PDFs, No References Selected, Reference actions (Share, Save, Print, Email, Up, Down), /0, Layout 3.3.

在线搜索文献时检索式的保存与加载

The screenshot displays the EndNote X7 software interface. The main window is titled "EndNote X7 - [graphene-demo]". The menu bar includes "File", "Edit", "References", "Groups", "Tools", "Window", and "Help". The toolbar shows icons for "ACS Copy", "Search", and "Options".

The left sidebar, labeled "My Library", contains the following sections:

- All References (37)
- Imported References (5)
- Unfiled (32)
- Trash (0)
- pdf (5)
- My Groups
- Online Search
 - Library of Congress (0)
 - LISTA (EBSCO) (0)
 - PubMed (NLM) (0)
 - U Manchester (0)
 - Web of Science (TS) (8)
 - more...

The central search area features a "Search" button and an "Options" dropdown menu. The search criteria are set to "Author (Smith, A. B.)", "And", "Year (limiter only)", "And", and "Title".

A context menu is open over the search area, listing the following options:

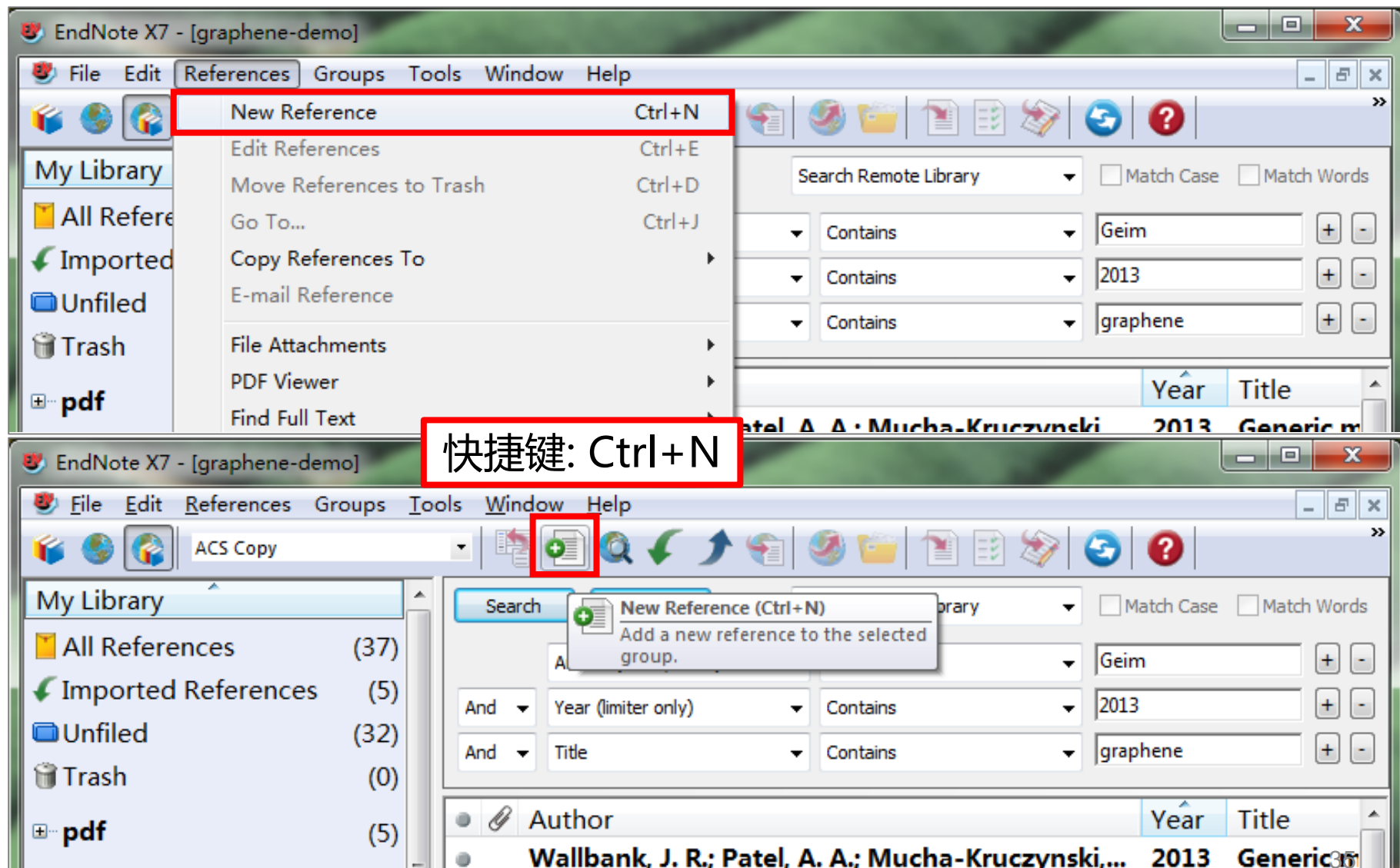
- Save Search
- Load Search
- Set Default
- Restore Default
- Convert to Smart Group
- Tab
- Carriage Return
- Pause

The main results pane shows a table of search results:

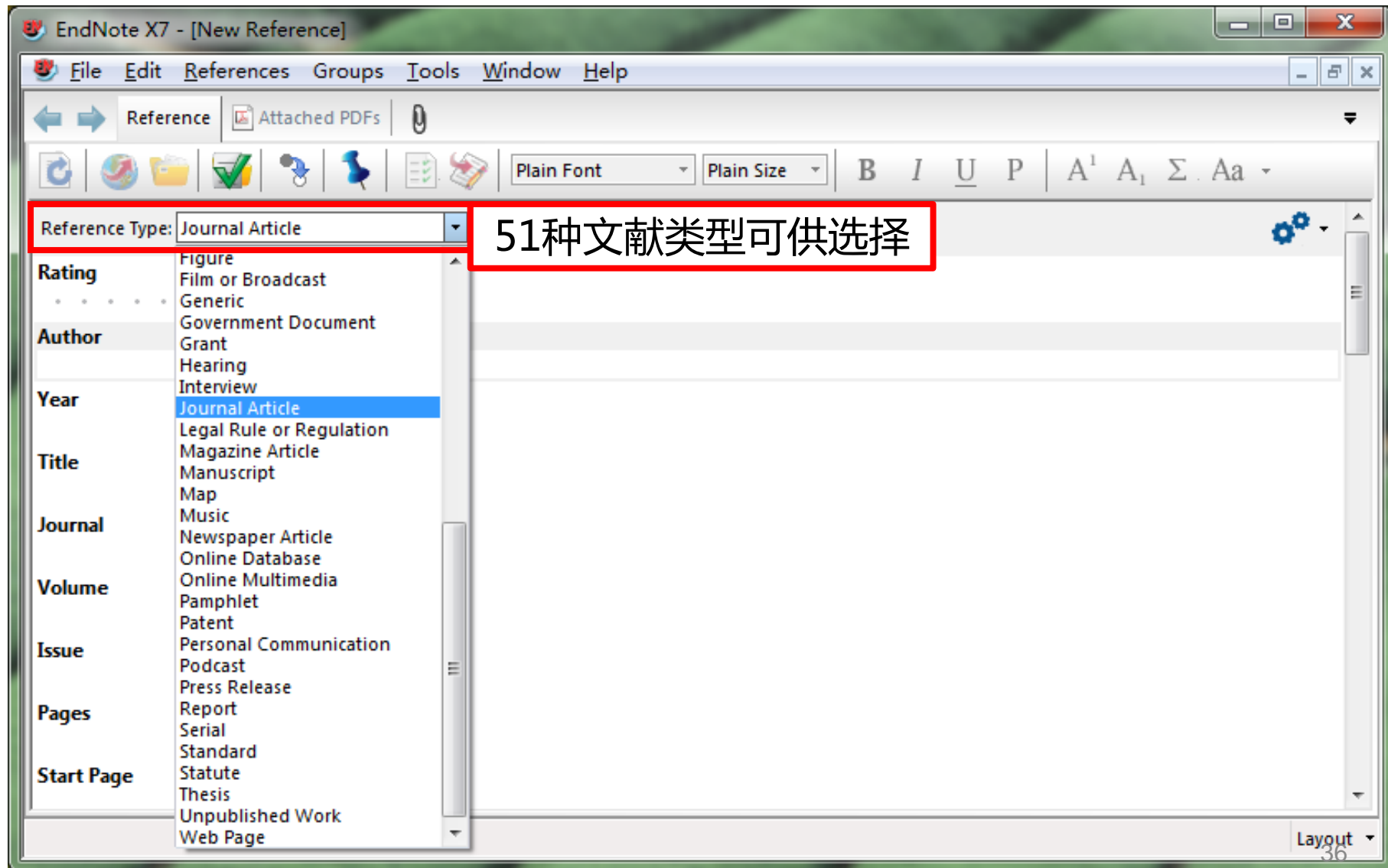
Author	Year	Title
Wallbank, J. R.; Patel, A. A.; Mucha-Kruczynski,...	2013	Generic m
Nair, R. R.; Tsai, I. L.; Sepioni, M.; Lehtinen, O.; K...	2013	Dual origi
Ponomarenko, L. A.; Gorbachev, R. V.; Yu, G. L.;...	2013	Cloning o
Ponomarenko, L. A.; Belle, B. D.; Jalil, R.; Britnel...	2013	Field-effe
Britnell, L.; Gorbachev, R. V.; Geim, A. K.; Pono...	2013	Resonant
Yu, G. L.; Jalil, R.; Belle, B.; Mayorov, A. S.; Blake...	2013	Interactio

The bottom status bar indicates "Showing 8 of 8 references in Group. (All References: 37)".

三种方法打开手工添加新记录页面



手工添加新记录: 1.选择文献类型



手工添加新记录: 2.添加文献信息

EndNote X7 - [New Reference]

File Edit References Groups Tools Window Help

Reference Attached PDFs

Reference Type: Journal Article

Author
Yafang Fan
Luo, Zhaofeng

Year
2013

Title
EndNote X7新功能介绍

Journal

Volume
55

Issue
1

Pages
1-2

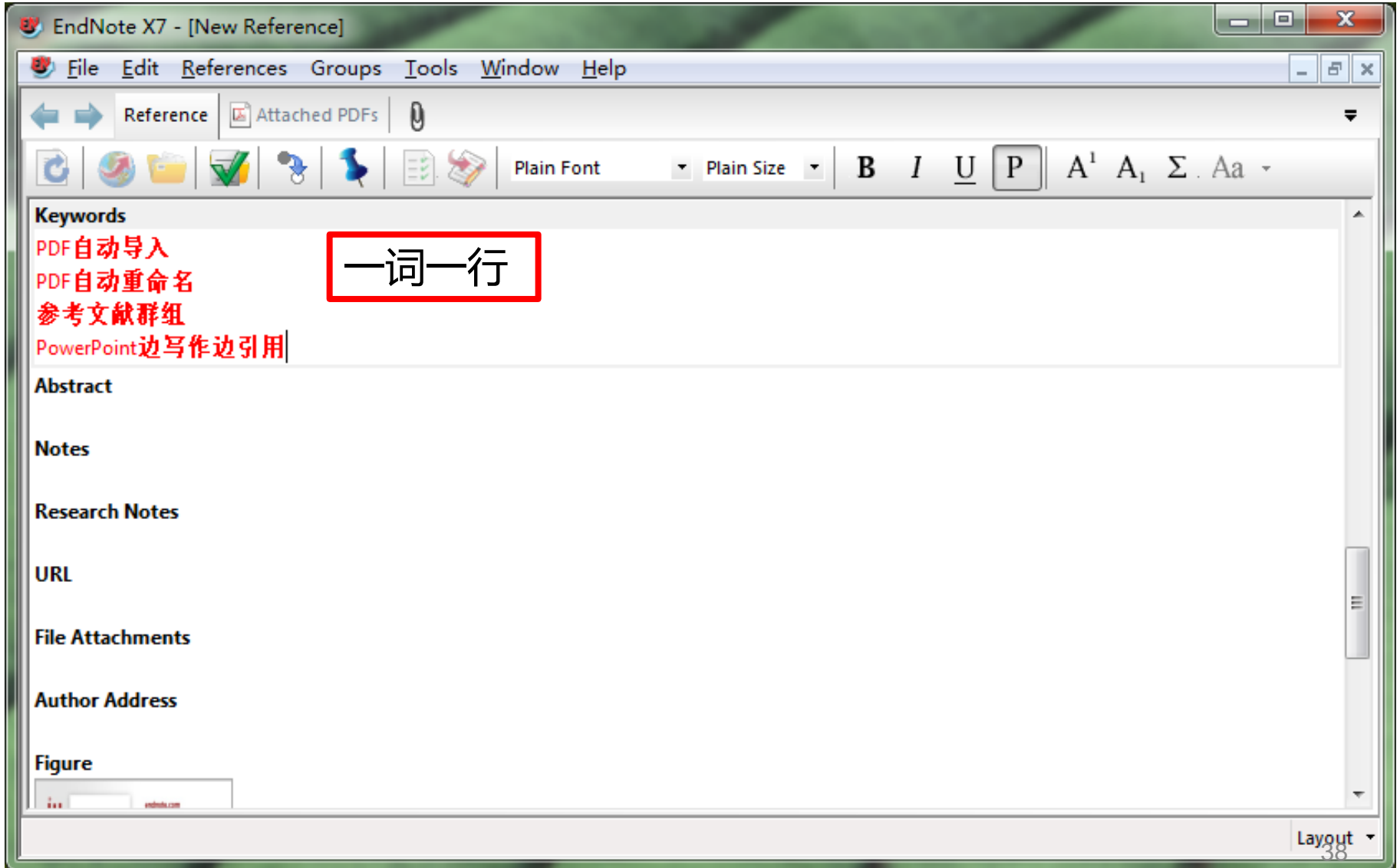
Start Page

Pub Date

一名一行
名在前姓在后; 姓前名后加逗号

Layout 37

手工添加新记录: 2.添加文献信息



手工添加新记录成功

The screenshot displays the EndNote X7 interface. The main window shows a list of references in a table format. The reference 'Yafang Fan; Luo, Zhaofeng' from 2013 is highlighted in blue. Below the list, the 'Preview' pane shows the citation: '[1] Y. Fan, Z. Luo. EndNote X7新功能介绍 [J]. 2013, 55(1): 1-2.' This citation is enclosed in a red rectangular box. The interface also includes a left sidebar with navigation options like 'My Library', 'All References (38)', and 'Online Search'. The status bar at the bottom indicates 'Showing 38 of 38 references.'

Author	Year	Title
Georgiou, T.; Jalil, R.; Belle, B. D.; Britnell, L.; Gor...	2013	Vertical fi
Ferrari, A. C.; Meyer, J. C.; Scardaci, V.; Casiragh...	2006	Raman Sp
Yafang Fan; Luo, Zhaofeng	2013	EndNote
Despres, J. F.; Daguerre, E.; Lafdi, K.	1995	Flexibility
Castro Neto, A. H.; Peres, N. M. R.; Novoselov, ...	2009	The electr
Britnell, L.; Gorbachev, R. V.; Geim, A. K.; Pono...	2013	Resonant
Brida, D.; Manzoni, C.; Cerullo, G.; Tomadin, A.; ...	2013	Ultrafast I

Reference Preview

[1] Y. Fan, Z. Luo. EndNote X7新功能介绍 [J]. 2013, 55(1): 1-2.

Attached PDFs

There are no PDFs attached to this reference.

Showing 38 of 38 references.

Layout 39

数据库建立小结

- ◆ 网站输出(★★★★★)

Search → Analysis/Refine → Select → Export

- ◆ 格式转换(★★★★★)

Search → Analysis/Refine → Select → Save As
→ Import (Filter)

Import (PDF/Folder) → Find Reference Updates

- ◆ 在线搜索

- ◆ 手工添加

提纲

- ◆ EndNote文献导入

 - 建立个人数据库（四种方法）

- ◆ EndNote文献管理

 - 标记、排序、查找、去重、分组、分析、全文

- ◆ EndNote文献编排

 - 边写边引

现场演示

EndNote文献管理功能小结

- ◆ 标记：Read/Unread、Rating
- ◆ 排序：单击字段名
- ◆ 查找：Search/Quick Search
- ◆ 去重：References→Find Duplicates
- ◆ 分组：Group/Smart Group/Group's Group
- ◆ 分析：Tools→Subject Bibliography
- ◆ 全文：Find Full Text

提纲

- ◆ EndNote文献导入

 - 建立个人数据库（四种方法）

- ◆ EndNote文献管理

 - 标记、排序、查找、去重、分组、分析、全文

- ◆ EndNote文献编排

 - 边写边引

现场演示



谢谢各位！

樊亚芳

2016年5月3日