ScienceDirect

ScienceDirect最新界面介绍及使用 与Elsevier期刊投稿常识

Elsevier科技部 cninfo@elsevier.com 2014-05-20





内容

- Elsevier出版社及ScienceDirect简介
- ScienceDirect最新界面介绍
- ScienceDirect的使用
- Elsevier期刊投稿常识
- 资源与信息



爱思唯尔的产品

ScienceDirect

Scopus

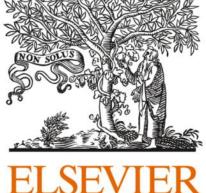




SciVal



















爱思唯尔ELSEVIER出版社

传统出版商 信息方案提供商



ScienceDirect简介

ScienceDirect

- □ Elsevier公司的旗舰产品
- □全学科的全文数据库
- □ 得到130多个国家1100万科研人员的认可
- □中国用量最高的外文全文数据库之一
- □ **全面集成期刊**(含回溯文档)**和图书**(单行本/丛书/手册/参考工具书)

接近**3000** 种期刊 超过1000万篇全文

最早回溯 至**1823**年 覆盖**24**个 学科领域 接近20000 种电子图书

在编文章 Articles in Press















ScienceDirect期刊及书籍覆盖的领域及数量

• 物理科学与工程(1087,8647)

化学工程学(139,755)

化学(176,1674)

计算机科学(195,1360)

地球和行星学(161,493)

能源(98,425)

工程(324,3027)

材料科学(217,1079)

数学(126,304)

物理学和天文学(175,1399)

• 生命科学(1019,4827)

农业和生物学(288,1958)

生物化学/遗传学/分子生物学

(443,1929)

环境科学(189,645)

免疫学和微生物学(182,230)

神经科学(189,488)

• 健康科学(1588,2868)

医科和牙科(1395,2127)

护理与卫生保健(204,516)

药理学/毒理学/制药科学(164,439)

兽医学和兽医用药(70,246)

• 社会科学及人文(636,3350)

艺术与人文(58,612)

商业/管理/会计学(142,969)

决策科学(77,39)

经济学/计量经济学/金融(130,254)

心理学(174,673)

社会科学(318,1022)

数据截至2013.12.19,括号中前者为期刊数目(共3328种),后者为书籍(单行本、丛书、手册,参考书)数量(共17885本)。



2. ScienceDirect最新界面介绍





新界面的几项关键升级(2014.2.1)

ScienceDirect



简单直观的界面提供轻松高效的 用户体验





优化开放获取内容的筛选





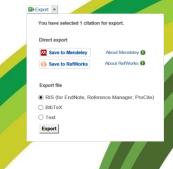
通过搜索引擎和其他探索服务寻找 ScienceDirect的相关内容更容易



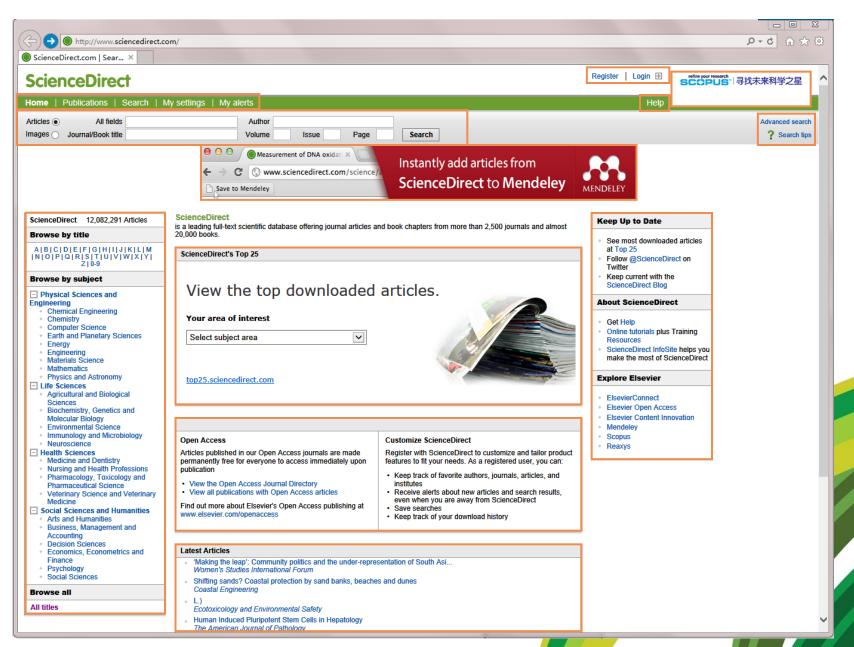


将引文或PDF格式全文无缝导入Mendeley

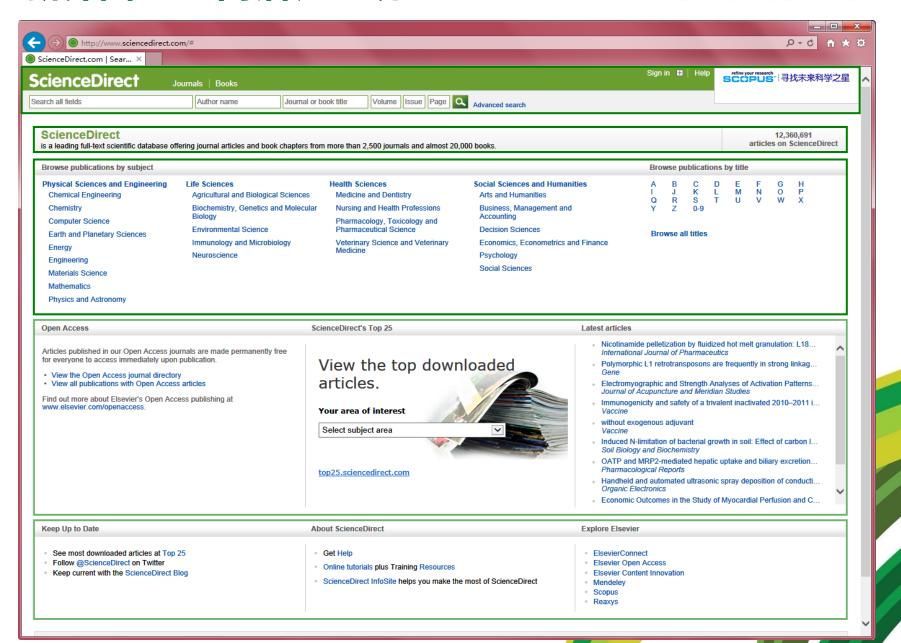




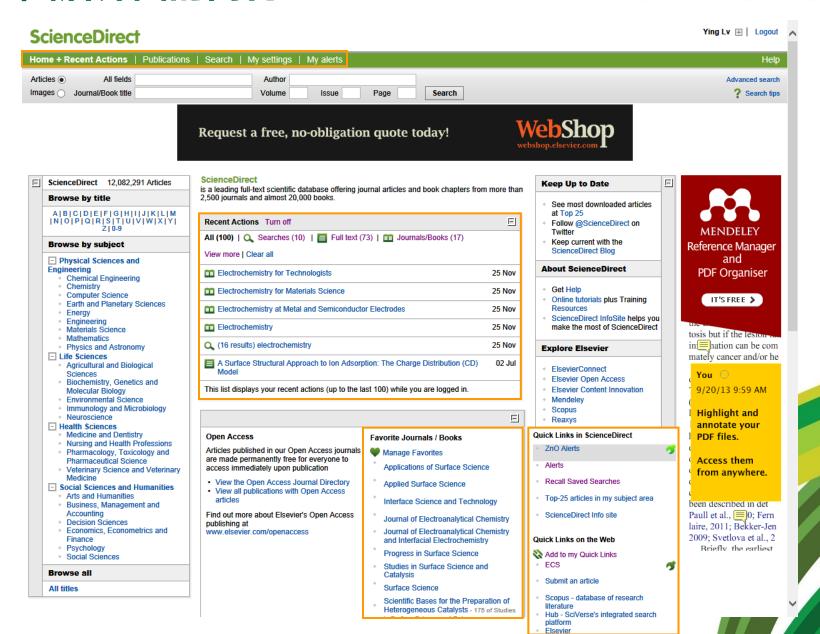
主页界面的变化——旧界面



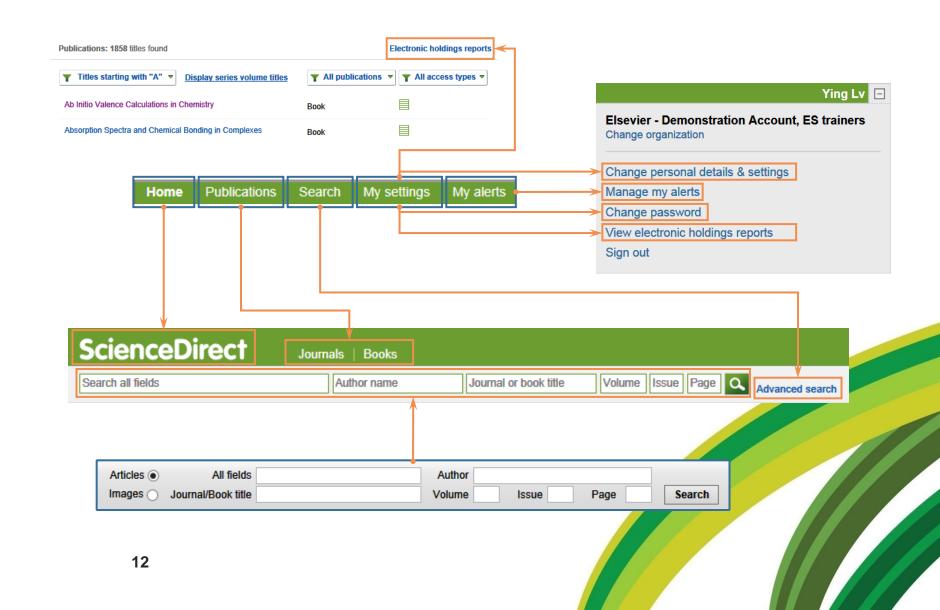
新界面——简洁、直观



登陆后界面的简化



标题栏的变化



书籍信息的变化

ScienceDirect



Achieving Market Integration

Best Execution, Fragmentation and the Free Flow of Capital A volume in Securities Institute Global Capital Markets

About this Book

Author(s): Scott McCleskey ISBN: 978-0-7506-5745-7

Add to Favorites

Copyright @ 2004 Elsevier Ltd. All rights reserved

图书简介

Table of Contents	
Acknowledgements, Page xi Show preview This PDF (31 K) Recommended articles Related reference work articles	
Preface, Pages xii-xiii □ Show preview □ PDF (45 K) Recommended articles Related reference work articles	
Foreword, Page xiv ☐ Show preview 西 PDF (37 K) Recommended articles Related reference work articles ☐ Foreword, Page xiv	
1 - Introduction, Pages 1-3 Show preview DPF (49 K) Recommended articles Related reference work articles Part I: Best execution	
2 - Is this regulation necessary?, Pages 7-13 Show preview DPF (74 K) Recommended articles Related reference work articles	
3 - Fundamental issues, Pages 14-30 Show preview DF (145 K) Recommended articles Related reference work articles	
4 - Putting it together: Elements of a sound best execution policy, Pages 31-40 Show preview DPF (97 K) Recommended articles Related reference work articles	
5 - Comparing approaches, Pages 41-65 Show preview Mark PDF (200 K) Recommended articles Related reference work articles	
6 - A legal approach, Pages 66-73 Show preview DF (87 K) Recommended articles Related reference work articles	
7 - Technological considerations, Pages 74-96 Show preview DPF (196 K) Recommended articles Related reference work articles	
Part II: Market integration 8 - Liquidity, market fragmentation and price formation, Pages 99-105 □ Show preview □ PDF (90 K) Recommended articles Related reference work articles	
9 - Fragmentation and concentration, Pages 106-115 Show preview DPF (104 K) Recommended articles Related reference work articles	

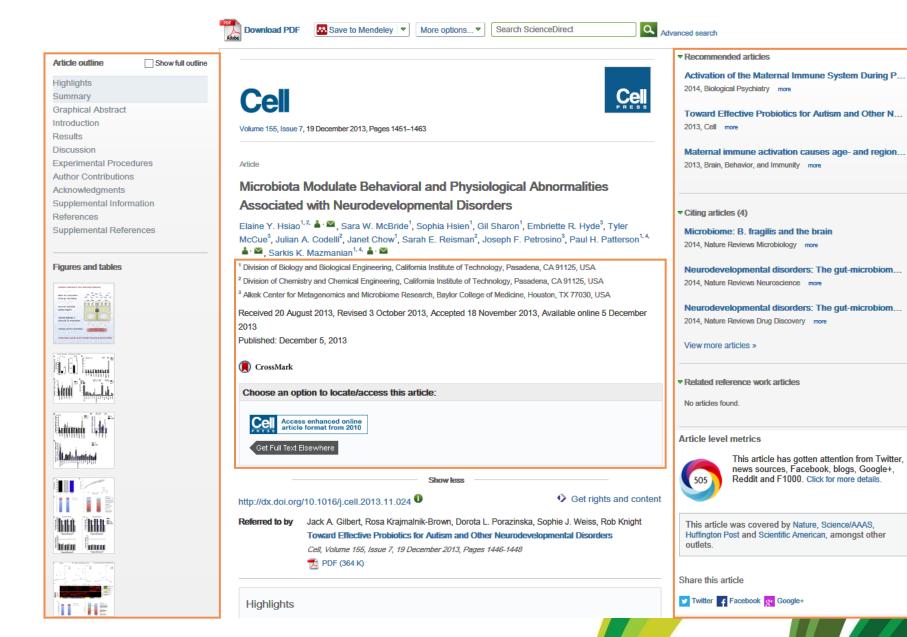
Book description

Best execution, market integration, and other major financial market issues have traditionally been dealt with as separate matters requiring individual solutions. InAchieving Market Integrationthe author demonstrates the interrelated nature of these and other imperative problems, and sensibly reduces them to their common fundamental principles. Beginning with an indepth examination of best execution in todays multiplemarket environment, the book moves logically into an examination of market structure and the problems of achieving genuine integration. The book makes the case that order interaction is fundamental to addressing each of these issues, and develops a unified regulatory approachto achieve true market integration based on intermarket linkages and a cross-market best execution policy. This unique approach culminates in a coherent set of policy recommendations and an innovative framework for assessing the effectiveness of future policy proposals.

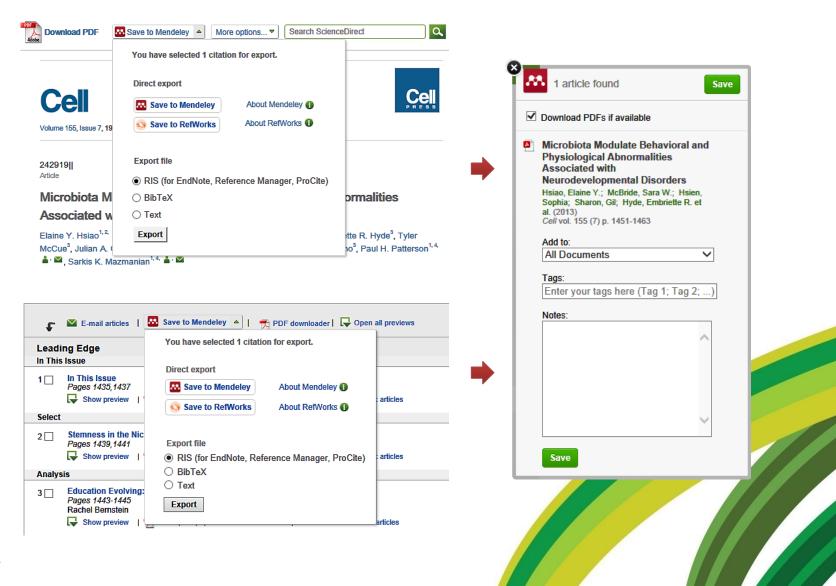
*The first book on this important subject for the finance community

*Explains the aims and proposes solutions to the difficulties of establishing a stock market that integrates the diverse national exchanges around Europe *Provides a discussion point for those lobbying the European Commission on formulating regulation for an integrated European capital market

文章主页的变化



无缝导入Mendeley







3. ScienceDirect的使用





ScienceDirect

is a leading full-text scientific database offering journal articles and book chapters from more than 2,500 journals and almost 20,000 books.

12,360,691 articles on ScienceDirect

Browse publications by subject

Physical Sciences and Engineering

Chemical Engineering

Chemistry

Computer Science

Earth and Planetary Sciences

Energy

Engineering

Materials Science

Mathematics

Physics and Astronomy

Life Sciences

Agricultural and Biological Sciences

Biochemistry, Genetics and Molecular

Biology

Environmental Science

Immunology and Microbiology

Neuroscience

Health Sciences

Medicine and Dentistry

Nursing and Health Professions

Pharmacology, Toxicology and Pharmaceutical Science

Veterinary Science and Veterinary

Social Sciences and Humanities

Arts and Humanities

Business, Management and Accounting

Decision Sciences

Economics. Econometrics and Finance

Psychology

Social Sciences

按学科分类浏览

Browse publications by title

O

Browse all titles

按字母顺 序浏览

Open Access

Articles published in our Open Access journals are made permanently free for everyone to access immediately upon publication.

- · View the Open Access journal directory
- · View all publications with Open Access articles

Find out more about Elsevier's Open Access publishing at www.elsevier.com/openaccess.

开放获取

ScienceDirect's Top 25

View the top downloaded articles.

Your area of interest

Select subject area

top25.sciencedirect.com

下载次数最 多的论文

Latest articles

- Gender differences in genetic mouse models evaluated for depre. Pharmacological Reports
- Oxidative stress markers in affective disorders Pharmacological Reports
- Prise en charge de l'hyperglycémie chez le patient diabétique de... Médecine des Maladies Métaboliques
- Early maternal separation: a rodent model of depression and a pr... Pharmacological Reports
- Biotechnology and genetic engineering in the new drug develop... Pharmacological Reports
- Hyaluronan: Towards novel anti-cancer Pharmacological Reports
- Role of nitric oxide in the regulation of Pharmacological Reports
- An Analysis of Teacher Feedback for Procedia - Social and Behavioral Scientific Procedia - Social And Behavioral - Social And Behavioral - Social And Behavioral - Social And Behavioral - Social - Socia
- A Study into the Effects of Art Educat

最新发表 的论文

Keep Up to Date

About ScienceDirect

- See most downloaded articles at Top 25
- Follow @ScienceDirect on Twitter
- Keep current with the ScienceDirect Blog

关注更新

About ScienceDirect

- Get Help
- Online tutorials plus Training Resources
- ScienceDirect InfoSite helps you make the most of ScienceDirect

资源与信息

Explore Elsevier

- ElsevierConnect
- Elsevier Open Access
- **Elsevier Content Innovation**
- Mendeley
- Scopus
- Reaxys

探索Elsevier

Contact and support

Information for advertisers

Terms and conditions

Privacy policy

ELSEVIER

Copyright @ 2014 Elsevier B.V. except certain content provided by third parties, ScienceDirect® is a registered trademark of Elsevier B.V. Cookies are used by this site. To decline or learn more, visit our Cookies page

注册和登陆

ScienceDirect

Sign in using your ScienceDirect credentials	OpenAthens login
Username: yinglv Password:	Login via your institution Other institution login
✓ Remember me	
Sign in Not Registered?	
Forgotten username or password?	

追踪研究领域最新进展

- 期刊(Journal)
- 丛书(Book series)
- 主题(subject)
- 检索(search)

记录个人操作信息

- 检索条件
- 检索历史



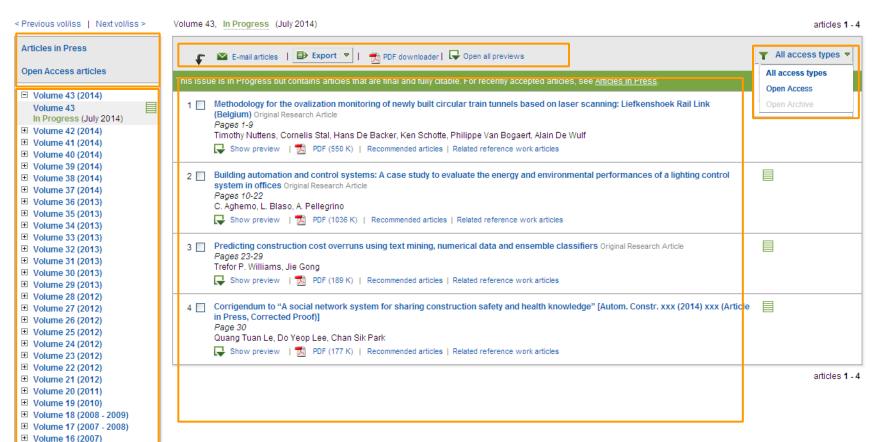
gister		
Registration is quick and free tay up-to-date with Search A	. It allows you to personalize these Elsevier products if your research with Saved Searche	ou have access. For examp s.
* = required field)		
Create a unique sign in to u	ise in Elsevier products	
Your details		
First name:	*	
Family name:	*	
E-mail and password		
· ·	n 5 and 20 characters. Your e-mail address will be your usern	ame.
E-mail address:	*	
Password:	*	
Password.		
Confirm password:	*	
⊞ Show alert & other sett	ings	
☐ ☐ I wish to receive inf	ormation from Elsevier B.V. and its affiliates concerning their	products and services.
Your role:	Select your role in your organization	
	Please select at least one subject area of interest:	
	Agricultural and Biological Sciences	_
	☐ Arts and Humanities	
	☐ Biochemistry, Genetics and Molecular Biology	
	Business, Management and Accounting	
	Chemical Engineering	
	☐ Chemistry	
	_	

浏览期刊和书籍

earch all fields	uthor name Journal or book title Volume Issue Page 🔍 Advanced search			
	Publications: 9864 titles found		Electro	nic holdings reports
Filter by subject	Titles ctarting with "A" This law earlies values titles	■ All publics	ations = All a	access types.
☑ Physical Sciences and Engineering	▼ Titles starting with "A" ▼ Display series volume titles	▼ All publica		access types
☐ Chemical Engineering	Filter by	Journal	All publications	All access types
	A B C D E F G		All journals	Full-text access
	H I J K L M N	Book	All books	Subscription & complimentary
	O P Q R S T U		Books	Open Access
 Energy Engineering	V W X Y Z 0-9 All	Book	Book Series	Open Access journals
Aerospace Engineering	Absorption	Book	Handbooks	Contains Open Access
Automotive Engineering		DOOK	Reference Works	
Biomedical EngineeringCivil and Structural Engineeri	Absorption Spectra and Chemical Bonding in Complexes	Book		_
Computational Mechanics Control and Systems Engine	AC Power Conditioners	Book		
Electrical and Electronic Eng	Academia to Biotechnology	Book		
Industrial and Manufacturing Mechanical Engineering Mechanics of Materials	Academic Press Library in Biomedical Applications of Mobile and Wireless Communications: Wireless UWB Body Area Networks NEW!	Book		
Ocean Engineering Safety, Risk, Reliability and Q	Academic Press Library in Signal Processing №₩!	Book Series		
■ Materials Science■ Mathematics	Accelerated Quality and Reliability Solutions	Book		
□ Physics and Astronomy	Accelerated Testing and Validation	Book		
	Accelerating Matlab with GPUs	Book		
■ Health Sciences■ Social Sciences and Humanities	Accelerator Health Physics	Book		
Apply	Access Control and Personal Identification Systems	Book		▼ All access types ▼
	Accident Analysis & Prevention	Journal	Cont	ains (
	Acidosis	Book		
	The Acoustic Bubble	Book		Open Access
	Acoustic and Electromagnetic Scattering Analysis Using Discrete Sources	Book		Contains Open Acces
	The Acoustic Reflex	Book		
	Acoustic Wave Sensors – A volume in Applications of Modern Acoustics	Book		



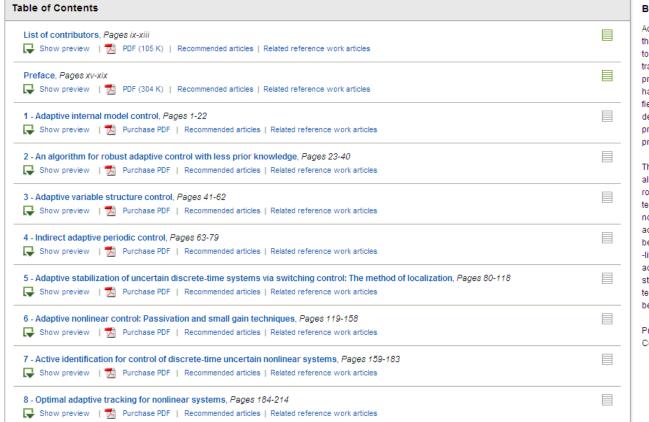




书籍页面

ScienceDirect





Book description

Adaptive control is no longer just an important theoretical field of study, but is also providing solutions to real-world problems. Adaptive techniques will transform the world of control. The leading world practitioners of adaptive control have contributed to this handbook which is the most important work yet in this field. Not only are techniques described in theory, but detailed control algorithms are given, making this a practical cookbook of adaptive control for both control professionals and practising engineers.

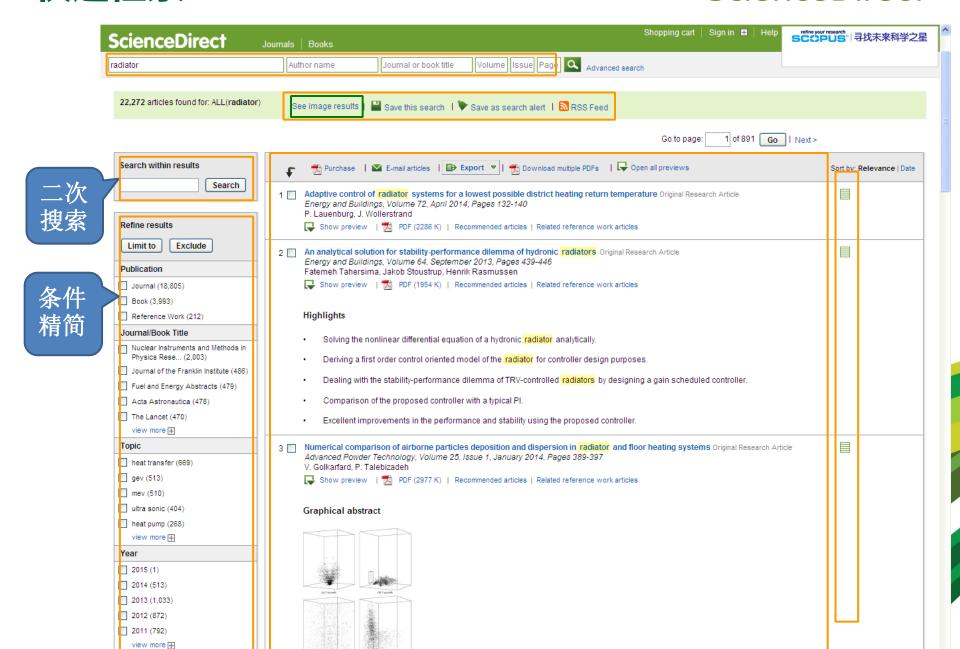
The book presents the most advanced techniques and algorithms of adaptive control. These include various robust techniques, performance enhancement techniques, techniques with less a-priori knowledge, nonlinear adaptive control techniques and intelligent adaptive techniques. Each technique described has been developed to provide a practical solution to a real-life problem. This volume will therefore not only advance the field of adaptive control as an area of study, but will also show how the potential of this technology can be realised and offer significant hepositis.

Practical cookbook of adaptive control Contains important research



ScienceDirect Jo	Shopping cart urnals Books	Sign in ⊞ Help SCOPUS 目找未来科学之星
	Download PDF	arch
Article outline Abstract Keywords 1. Introduction 2. Probe technologies	Annual Reviews in Control Volume 36, Issue 2, December 2012, Pages 244–254	▼ Recommended articles A review of nanometer resolution position s 2013, Sensors and Actuators A: Physical more Nanopositioning using the spiral of Archim
Tape storage Conclusions Acknowledgments References Vitae	Nanopositioning for storage applications [☆] Evangelos Eleftheriou	Dynamic data reconciliation in mineral and 2012, Annual Reviews in Control more View more articles »
	Show more http://dx.doi.org/10.1016/j.arcontrol.2012.09.006	
Figures and tables	http://dx.doi.org/10.1016/j.arcontrol.2012.09.006 Get rights and content Abstract	▼ Citing articles (2) A survey on experimental characterization 2013, Advanced Materials Research more
	In nanotechnology applications, nanopositioning, i.e., nanometer-scale precision control at dimensions of less than 100 nm, plays a central role. One can view nanopositioners as precision mechatronics systems aiming at moving objects over a certain distance with a resolution that could be as low as a fraction of an	Engineering and performance of a contactl 2013, Mechatronics more
scale table cold malgoret	Angström. Actuation, position sensing and feedback control are the key components of nanopositioners that determine how successfully the stringent requirements on resolution, accuracy, stability, and bandwidth are achieved. Historically, nanopositioning has played a critical role in scanning probe microscopy (SPM), and it appears that it will play a crucial role in emerging applications such as lithography tools and semiconductor	▶ Related reference work articles
and the second s	inspection systems, as well as in molecular biology, nanofabrication, and nanomanufacturing. Moreover, it is becoming an important requirement in storage systems, ranging from novel probe-based storage devices to mechatronic tape-drive systems, to support the high areal density or storage capacity needs. This paper will review control-related research in nanopositioning for two extreme cases of data-storage systems, namely, in probe and in tape storage.	
	Keywords	
and the same	Probe storage; Tape storage; Voice-coil actuators; Piezoelectric actuators; Nanopositioning; Mechatronics; Feedback control technologies	
	Introduction The past two and a half decades have witnessed the emergence and explosive growth of nanoscience and nanotechnology (Bushan, 2004, Crandall, 1996, Shapiro, 2005 and Sheetz et al., 2005). In all these applications, nanopositioning, i.e., nanometer-scale precision control at dimensions of less than 100 nm.	

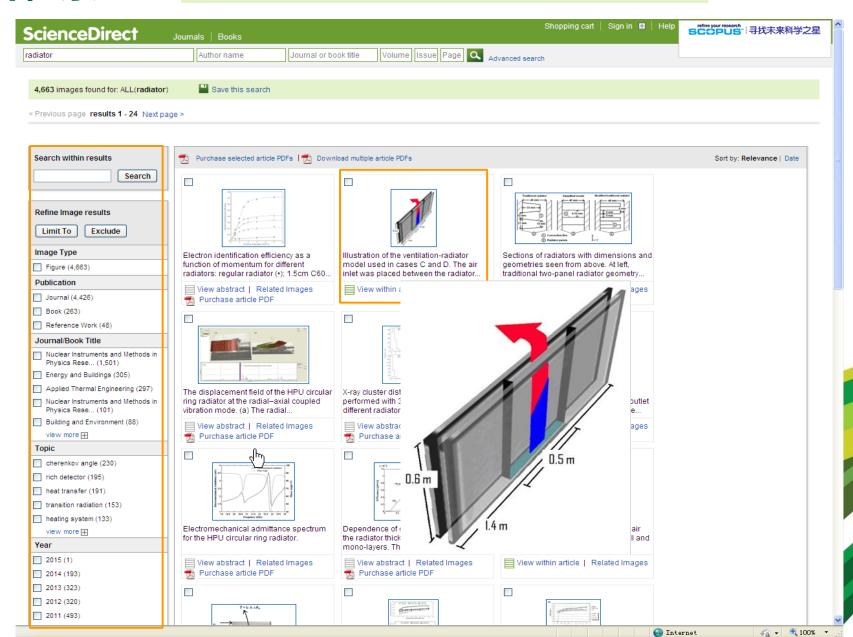
快速检索





22,272 articles found for: ALL(radiator)

See image results | Save this search | Save as search alert | RSS Feed



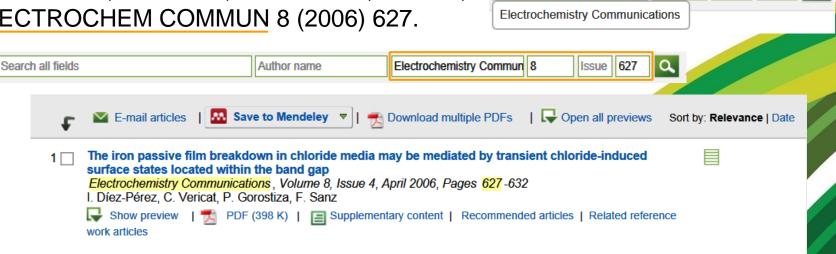
快速检索某一特定文献

方式1:输入文献全名



方式2:输入期刊名、卷(期)、页码

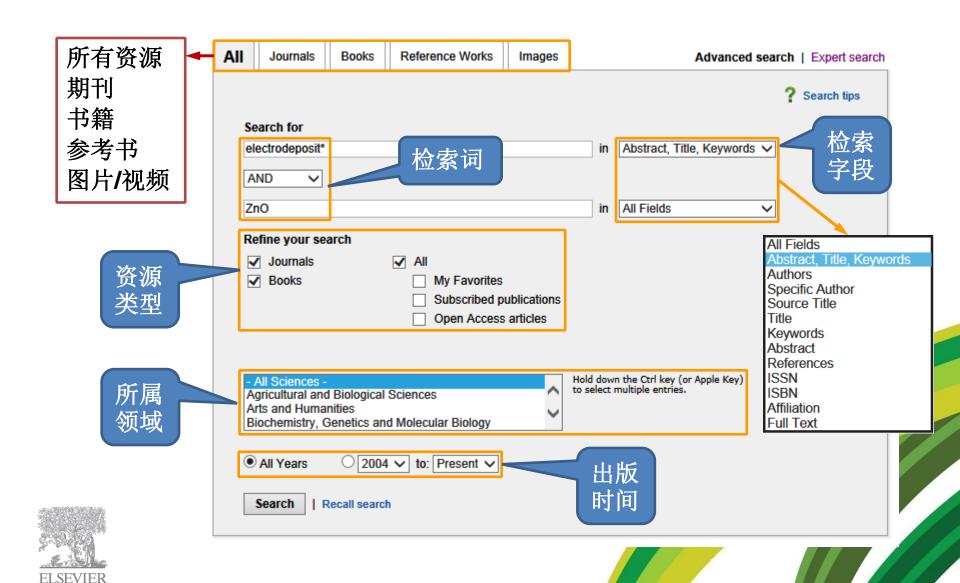
I. Diez-Perez, C. Vericat, P. Gorostiza, F. Sanz, ELECTROCHEM COMMUN 8 (2006) 627.



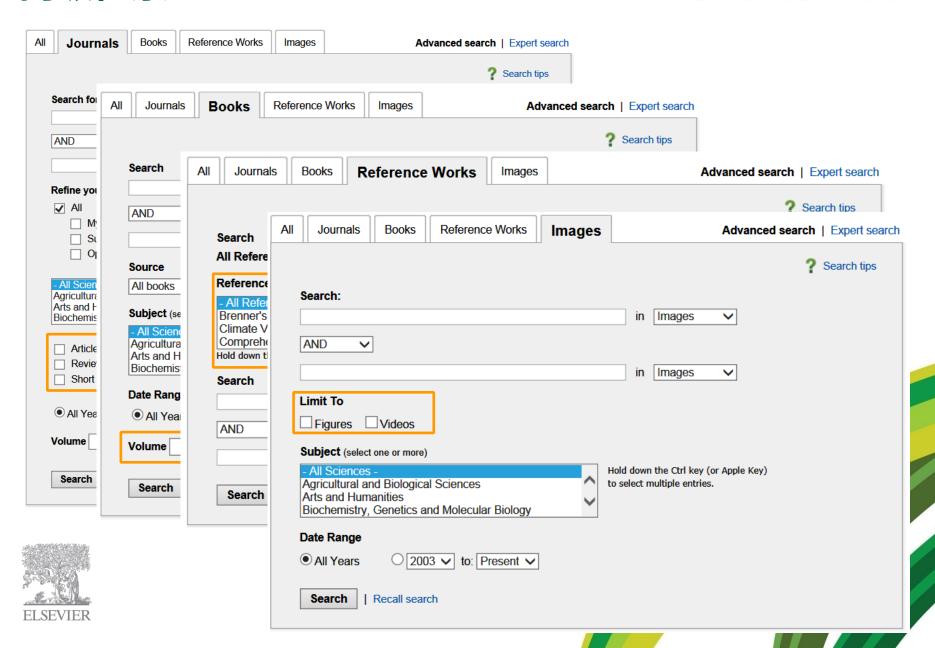
TROCHEM COMMUN | x 8

Issue

高级检索



高级检索



检索历史保存和调用

Sear	rch history Turn off Save	history as Recall his	clear all <u>Print</u>			
Select: Combine with AND Combine with OR ? Combining tips						
	Search	Results	Actions			
	TITLE-ABSTR-KEY(buffer layer) and FULL-TEXT(photovoltaic [All Sources(- All Sciences -)]) 611 articles				
	TITLE-ABSTR-KEY(ZnO) and TITLE-ABSTR-KEY(solar cells) [Journals(- All Sciences -)]	1,452 articles				
	TITLE-ABSTR-KEY(ZnO) [Journals(- All Sciences -)]	18,775 articles				
	TITLE-ABSTR-KEY(ZnO) AND LIMIT-TO(yearnav , "2014") [Journals(- All Sciences -)]	269 articles				





专家检索

I	Journals	Books	Reference Works	Images	Advanced so	earch Expert se
						? Search tips
Se	arch for (Enf	er terms using	g Boolean connectors e.g. "h	eart attack" Al	ND stress)	
					_	
L						
Re	efine your se	arch				
√	Journals		✓ All			
✓	Books		My Favorites			
			Subscribed po			
			Open Access	articles		
/	All Sciences -				Hold down the Ctrl key (or Apple Key)	
Αg	gricultural and	d Biological	Sciences	^	to select multiple entries.	
	rts and Huma		d Molecular Biology	~		
D.	ochomistry, c	JOHOGO GIA	a Molocular Diology			
•	All Years	O 2003	to: Present 🗸			
5	Search F	Recall search	h			

使用布尔语法、邻近运算符和通配符建立搜索 优先考虑搜索字段 同时搜索多个领域

Tips: 使用文档类型、时间及主题精简搜索

专家检索

常用检索字段	字段名(Fie	eld_name)
11717亚尔 1 校	字段全称	简写编码
所有字段	all	all
题名/摘要/关键词	title-abs-key	tak
标题	title	ttl
摘要	abstract	abs
关键词	keywords	key
作者	authors	aut
特定作者	specific-author	aus
参考文献	references	ref
期刊/图书名	srctitle	src
作者机构	affiliation	aff

专家检索模式: Field_name(search_term)

检索语言

AND	默认算符,要求多个检索词同时出现在文章中
OR	检索词中的任意一个或多个出现在文章中
AND NOT	后面所跟的词不出现在文章中
通配符*	取代单词中的任意个(0,1,2…)字母 如transplant* 可以检索到transplant, transplanted, transplanting
通配符?	取代单词中的1个字母 如wom?n 可以检索到woman, women
W/n PRE/n	两词相隔不超过n个词,词序不定 quick w/3 response 两词相隔不超过n个词,词序一定 quick pre/2 response
6677	宽松短语检索,标点符号、连字符、停用字等会被自动忽略 "heart-attack"
{}	精确短语检索,所有符号都将被作为检索词进行严格匹配 {c++}



检索语言

拼写方式

当英式与美式拼写方式不同时,可使用任何一种形式检索

例: behaviour 与behavior; psychoanalyse 与psychoanalyze

单词复数

使用名词单数形式可同时检索出复数形式

例: horse -horses, woman -women

希腊字母

支持α, β, γ, Ω检索(或英文拼写方式)

法语、德语

重音、变音符号,如é,è,ä均可以检索

大小写

英文字母不区分

上下标

To search H₂O, enter H2O

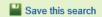
专家检索实例

All	Journals	Books	Reference Works	Images	Advanced	search Expert search
						? Search tips
			olean connectors e.g. "hear ion" or "synthe		ogy") and aus (B.M.	
	_			H	old down the Ctrl key (or Apple Key)	
	Agricultural and B Arts and Humaniti Biochemistry, Ger	ies		^ to	select multiple entries.	
	Article Review Article Short Survey	Corr	rt Communication respondence, Letter cussion	Book R Product	Review Erratum	
[2004 ✓ to	o: Present V	✓ Articles i	n Press	



设置提醒或同步追踪 Alert or RSS Feed

173 articles found for: ALL(ZnO) AND SRCTITLEPLUS(Electrochemistry Communications)





Available Topic Alerts

Step 1: To sign up for a Topic Alert, select a category from the drop-down menu below, and then click Go. You will then see a list of the available Topic Alerts within that category.



Step 2: Select the checkbox next to each topic alert you want to receive. To remove topic alerts, clear the checkbox next to each topic alert you no longer want to receive. Once your changes have been made, click "Save Settings".





某搜索或某特定领域最新发表的文章,某期刊或丛书最新出版的期或卷

My alert

检索提醒

Search alerts				Add search alert
Alert name	Alert view	Alert frequency	Alert actions	Search feed
TITLE-ABSTR-KEY(buffer layer) and TITLE-ABSTR-KEY(solar)	Latest results Archive	Weekly		<u>a</u>
ZnO in solar cells	Latest results Archive	Weekly		<u></u>
Douglas-cancer cell-transgenic mice	Latest results Archive	Weekly		<u></u>
Douglas-cancer cell-transgenic mice	Latest results Archive	Weekly		<u>w</u>

^{*} Search Alerts will be set to inactive if they are not used for an extended period of time. Click on Modify link to activate an Inactive Search Alert.

If you are unsure of how to create a Search Alert, please try one of our pre-made Topic Alerts.

主题提醒

Topic alerts These alerts are sent to lycoco@126.com. Modify the e-m		Add/Delete topic alerts		
Alert name	Alert view	Alert frequency	Alert actions	Topic feed
Electrochemistry	Latest results Archive/Details	Weekly	X Delete	<u>w</u>

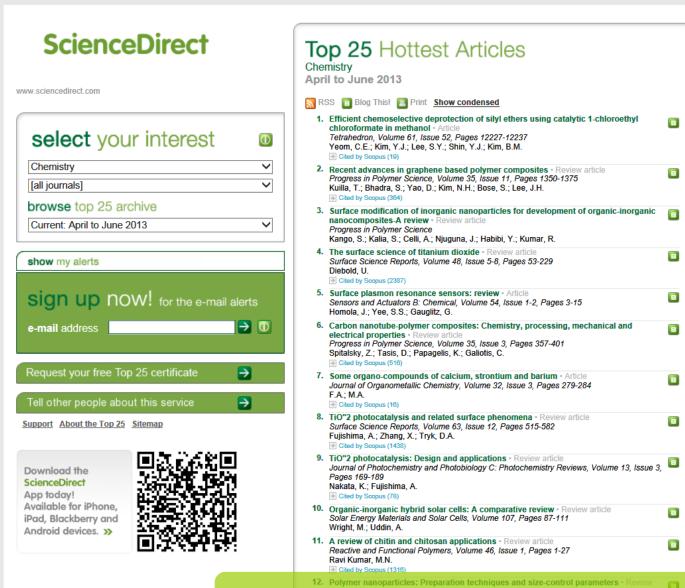
J	lournal	and	boo	k-series a	lerts

These alerts are sent to lycoco@126.com. Modify the e-mail address and e-mail format setting in your profile.

期刊/丛书提醒

Alert name	Publication type	Alert view	Alert frequency	Alert actions	Article feed
Applied Surface Science	Journal	Articles in Press Latest Volume/Issue	As Published	X Delete	<u>w</u>
Cell	Journal	Latest Volume/Issue	As Published	X Delete	<u>w</u>
Electrochemistry Communications	Journal	Articles in Press Latest Volume/Issue	As Published	X Delete	<u>w</u>
Interface Science and Technology	Book Series	Latest Volume/Issue	As Published	X Delete	<u>w</u>
Progress in Surface Science	Journal	Articles in Press Latest Volume/Issue	As Published	X Delete	<u>w</u>
Studies in Surface Science and Catalysis	Book Series	Latest Volume/Issue	As Published	X Delete	<u>w</u>
Surface Science	Journal	Articles in Press Latest Volume/Issue	As Published	X Delete	<u>w</u>
Thin Solid Films	Journal	Articles in Press Latest Volume/Issue	As Published	X Delete	<u>a</u>

Top 25 Hottest Articles



http://top25.sciencedirect.com/



4.Elsevier期刊投稿常识

内容

- 1) Elsevier期刊投稿流程
- 2) EES及EVISE投稿平台
- 3) 爱思唯尔作者权利与责任



1) Elsevier期刊投稿流程

Elsevier学术期刊出版流程

- a. 寻找合适的期刊
- b. 准备论文
- c. 提交论文
- d. 检查状态



a.寻找合适的期刊

期刊寻找:

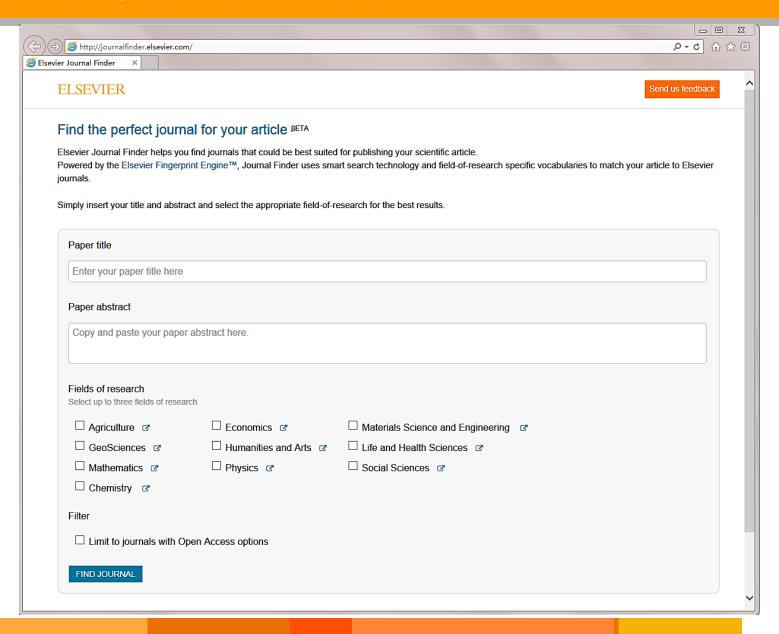
- ·参考文献的期刊
- ·期刊排名与影响力 Journal Ranking
- ·寻求导师或同事的帮助 导师或同事通常也是合作作者,对论文负共同责任
- ·寻找热点主题 top25.sciencedirect.com
- Elsevier Journal Finder

对于目标期刊:

- ·研读期刊的 Aims & Scope及Guides for Authors 并检查文章是否符合期刊要求
- ·查看期刊是否只接受邀请投稿
- •查看期刊的出版是否满足需求
- •查看期刊是否符合资助机构的要求



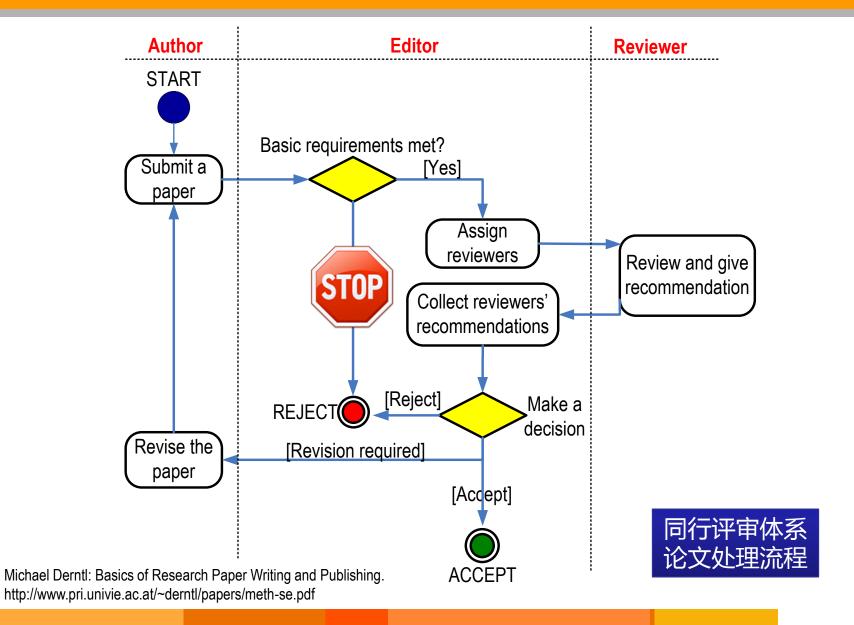
Elsevier Journal Finder



b.准备论文

- 文章结构及语言
- 严格按照Guide for Authors的要求修改
 - 文章字数
 - 文字处理软件
 - 标题、摘要、关键词的具体要求
 - 图片格式、分辨率、尺寸、文档大小、彩图
 - 公式和表格
 - 术语、缩略语
 - 参考文献格式
- 准备投稿所需其他材料
 - Cover letter
 - Highlights
 - Graphic abstract
 - Select reviewers

c.提交论文



d.检查状态



Communication with Editor and Reviewers

提交新稿: Cover letter

提交修改稿: Rebuttal Letter

被拒后: Appeal Letter

提醒: Reminder Letter



Cover Letter

- Read by editors
- A crucial part of the manuscript submission package.
- An opportunity to convey important information to the editors.
- Help the editors reach a quicker decision.
- Tip the balance for peer review.

Basic information:

- Editor Addressing
- Research originality & innovation
- Main conclusion
- Any supportable info to your submission
- Recommended reviewer
- Any conflict of interest in producing the research
- Details of any previous or concurrent submissions

Professor H. D. Schmidt School of Science and Engineering Northeast State University College Park, MI 10000 USA



所有作者的最终同意

Dear Professor Schmidt,

Enclosed with this letter you will find ectronic submission of a manuscript entitled "Mechano-sorptive creep und impressive loading – a micromechanical model" by John Smith and myself is an original paper which has neither previously nor simultaneously in tole or in part been submitted anywhere else. Both authors have read and approved the final version submitted.

Mechano-sorptive is sometimes denoted as accelerated creep. It has been experimentally observed that the creep of paper accelerates if it is subjected to a cyclic moisture content. This is of large practical importance for the paper industry. The present manuscript describes a micromechanical model on the fibre network level that is able to capture the experimentally observed behaviour. In particular, the difference between mechano-sorptive creep in tensi and compression is analysed. John Smith is a PhD-student who within a year will sent his doctoral thesis. The present paper will be a part of that thesis.

Three potential independent reviewers who have ex this paper are:

extrise in the area of 阐述研究的重要性

Dr. Fernandez, Tennessee Tech, email1@u

Dr. Chen, University of Maine, email2@university.com

Dr. Singh, Colorado School of Mines, email3@university.com

I would very much appreciate if you we the International Journal of Science.

consider the manuscript for publication in

Sincerely

推荐审稿人

A. Professor

注意事项

- 一稿多投(multiple/simultaneous submissions)
- 通信作者和第一作者
- 合适的审稿人
- 论文的新意(cover letter)
- 逻辑性,合理性
- 语言及图片的质量

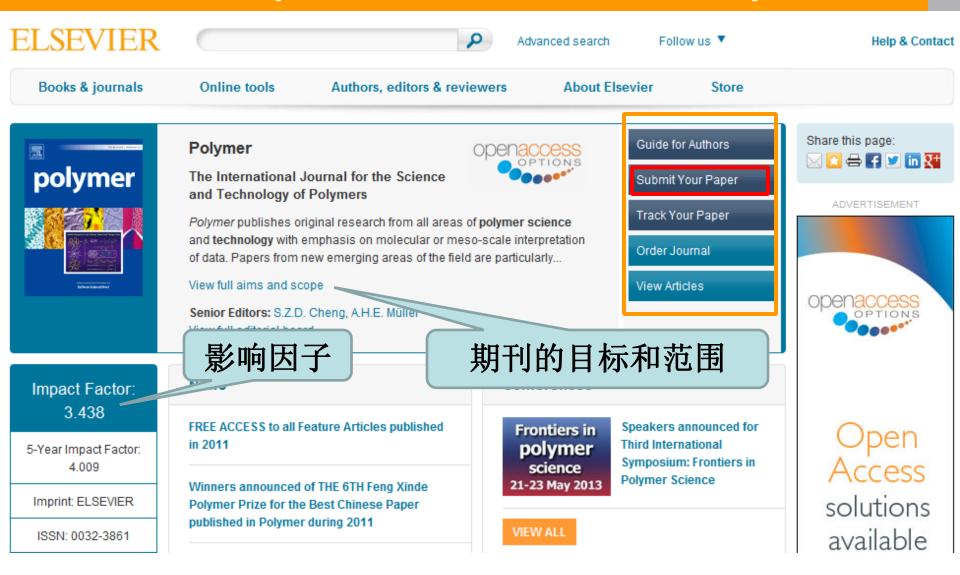
2) EES投稿平台

Elsevier Editorial System (EES)

- Elsevier Editorial System (EES),集在线投稿、评审和编辑功能于一体的电子平台。
- 2002建立, 3.2million active end users per year
- 1900 journals use EES
- 100,000 new manuscripts received per month
- EES 支持:
 - 作者在线投稿并追踪稿件状态
 - 指派编辑
 - 编辑部/编辑在线邀请审稿专家
 - 审稿专家在线审稿
 - 编辑部管理稿件信息
- 基于网络,无需安装,available 24/7 year around



进入期刊页面(也可通过快速检索直接进入)



期刊EES主页 http://ees.elsevier.com/jpol/

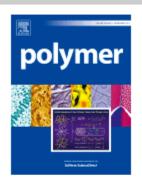
menu image map

Contact us 🖂



期刊简介

home | main menu | submit paper | guide for authors | journal info | register | log in



Polymer

Welcome to the online submission and editorial system for Polymer.

Polymer publishes original research from all areas of polymer science and technology with emphasis on molecular or meso-scale interpretation of data. Papers from new emerging areas of the field are particularly welcome. In addition to regular articles and communications, the journal also publishes review articles - usually invited by the Editors.



Hints:

We strongly suggest you regularly check your spam folder for EES notifications. Update your 'Safe Senders' list to ensure that emails from EES are not filtered into your spam folder. For information on how to do this, click <a href="https://example.com/here-new-mails-new-mail

Are you a new EES user? Please select <u>register</u> from the menu at the top and enter the requested information.

Are you an existing EES user for this journal? If you are already registered as an author or a reviewer, please do not register again. Select <u>log in</u> from the menu at the top, enter your username and password and then click the appropriate log in button. If you wish to change your email, password or other details, you can update your EES account by selecting "change details" after you log in.

Author Information

Log in

Journal Homepage
Authors' Home
Guide for Authors
Tutorial for Authors
Artwork Guidelines
Copyright Information

EES Retention Policy

Funding Bodies
Compliance

Language Services

Authors' Update

Reviewer Information

Log ir

Reviewer Guidelines
Tutorial for Reviewers
Reviewers' Home
Reviewers' Update

Editor Information

Tutorial for Editors Editors' Home



Help T Privacy Policy T Terms and Conditions T About Us.

初次使用需注册/登陆



作者主页



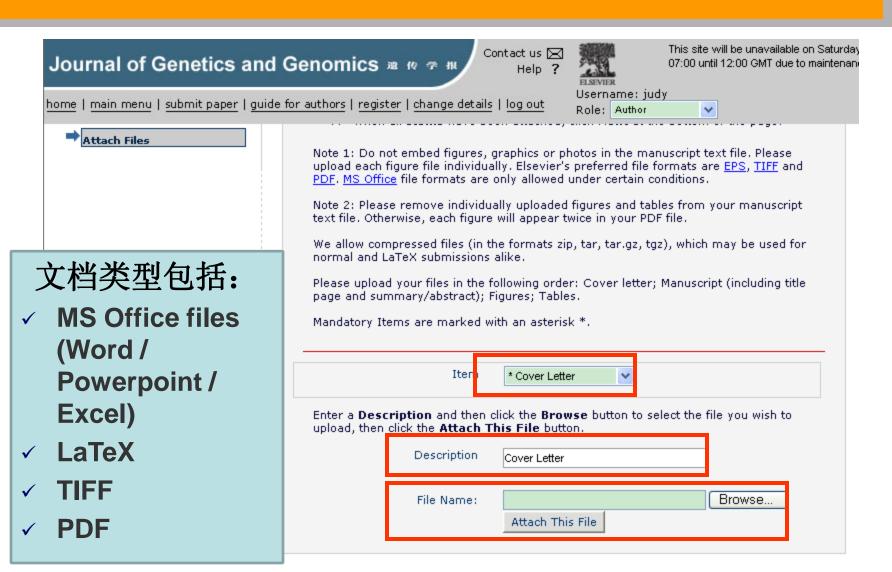
test article

Enter Keywords

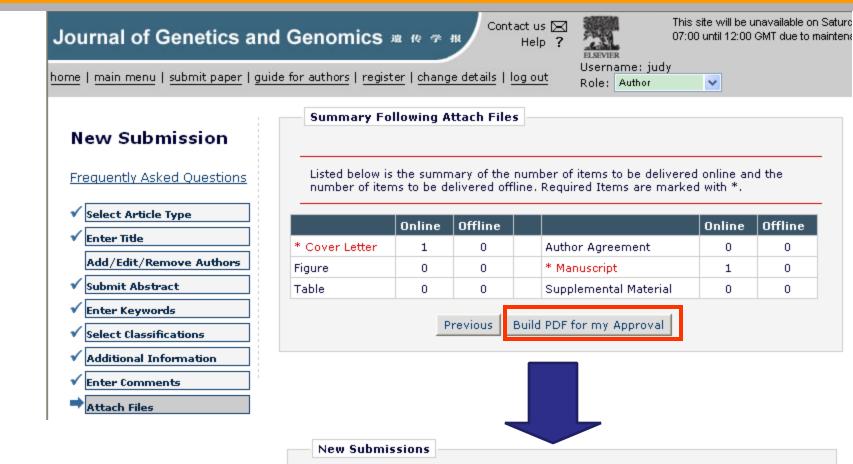
Enter Comments Attach Files

Select Classifications
Additional Information

稿件源文件需分别上传



系统将稿件生成PDF文件



Submit New Manuscript

Incomplete Submissions (0)

Submissions Sent Back to Author (0)

Submissions Being Processed (U)

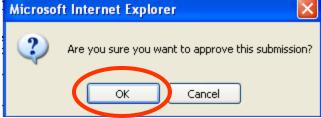
Submissions Waiting for Author's Approval (1)

Offline

0

0





稿件修改



查询稿件状态

Author Main Menu



点击 "Submissions Being Processed" 查看稿件状态



稿件状态

正在测试的新平台EVISE

EVISE*

- 下一代出版工作空间(publishing work space)
- · Web-based,基于最终用户的反馈开发
- 支持1800种爱思唯尔科技期刊的编辑过程
- 目前为测试版,将逐步取代EES (2014~2015)





3) 爱思唯尔作者权利与责任

爱思唯尔作者权利

出版商协议各不相同,不过爱思唯尔一般允许作者将文章用于以下用途:

- •授课:允许将文章副本用于教室授课
- •教育资料:文章可纳入作者所在机构或公司的电子课程套件或公司 培训课程
- •学术共享:可在研究同事中共享文章副本
- •会议/大会:可在会议上展示文章,也可向与会者发放文章副本
- •进一步研究:文章可用于编辑,扩展至图书形式,或在论文或论述中使用
- •专利与商标权:适用于所有已批露的发明或已确认的产品

原创性问题

●编造

编造研究数据

•篡改

操控现有研究数据

•抄袭

将其他人的论文占为己有

复制或改写他人论文的重要内容(未标明引用)

声称其他人的研究成果为自己所有

研究领域最常见的不道德行为

CrossCheck

53 montmorillonite [25], montmorillonite KSF-clay and I₂ [26]. ionally, the above cyclocondensa 11 process could proceed in ionic liquid [27] or ultrasonic and owave irradiation [28],

However, despite the potential utility of these catalysts, many of

0022-328X/S front matter p. 2012 Elsevier B.V. All rights reserved. doi:10.1016/j.jorganchem.2012.03/025

* Tel.: +98 21 44739518: fax: +98 21 44739517.

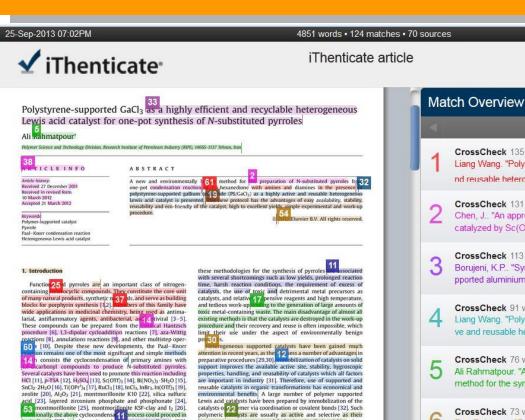


FAQ

38%

Quotes Excluded

Bibliography Excluded



homogeneous counterparts while having the distinguishing char-

acteristics of being easily separable from the reaction mixture. recyclability, easier handling, non-toxicity, enhanced stability, and improved selectivity in various organic reactions. Polystyrene is one of the most widely studied heterogeneous and polymeric

supports due to its environmental stability and hydrophobic nature

Ma	tch Overview	
4		
1	CrossCheck 135 words Liang Wang, "Polystyrene-supported AICI ₃ : A highly active a nd reusable heterogeneous catalyst for the one-not synthe	3%
2	CrossCheck 131 words Chen, J "An approach to the Paal-Knorr pyrroles synthes catalyzed by Sc(OTf)"3 under solvent-free conditions", Tetr	3%
3	CrossCheck 113 words Borujeni, K.P "Synthesis and application of polystyrene s pported aluminium triflate as a new polymeric Lewis acid c	2%
4	CrossCheck 91 words Liang Wang. "Polymer-supported zinc chloride: a highly active and reusable heterogeneous catalyst for one-pot synth	2%
5	CrossCheck 76 words Ali Rahmatpour. "An efficient, high yielding, and eco-friendly method for the synthesis of 14-aryl- or 14-alkyl-14H-dibenz	2%
6	CrossCheck 73 words Ran Ruicheng. "Polymer-Supported Lewis Acid Catalysts Polystyrene-Gallium Trichloride Complex", Journal of Macr	2%
7	CrossCheck 54 words Karimi, B "Solid silica-based sulfonic acid as an efficient a nd recoverable interphase catalyst for selective tetrahydro	1%
	CrossCheck 53 words	



Compares full-text manuscripts against a database of 38+ million articles from 175,000+ journals, books from 500+ publishers, and 20+ billion webpages.



5. 资源与信息





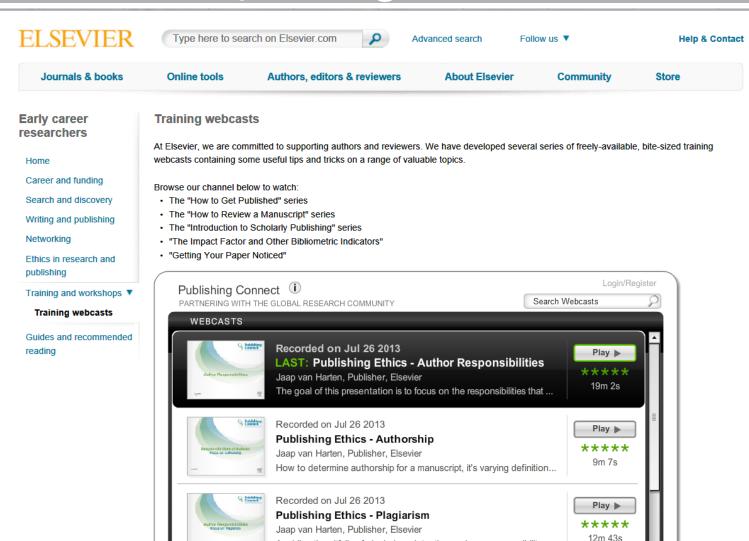


推荐阅读

- •Davis, M. (2005) *Scientific Papers and Presentations*, 2nd Edition, Academic Press
- •Grossman, M. (2004) Writing and Presenting Scientific Papers, 2nd Edition, Nottingham University Press
- •Clare, J. and Hamilton, H. (2003) Writing Research Transforming Data into Text, Churchill Livingston
- -Lagendijk, A. (2008) Survival Guide for Scientists; Writing
- -Presentation, Amsterdam University Press
- Elsevier training webcasts (tips and tricks)
- •The "How to Get Published" series
- The "Introduction to Scholarly Publishing" series
- The "Impact Factor and Other Bibliometric Indicators"



www.elsevier.com/trainingwebcasts



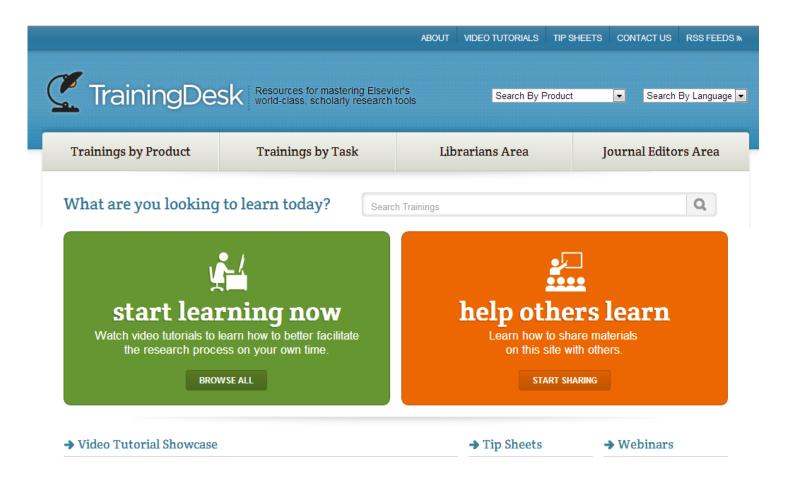
Avoiding the pitfalls of plagiarism, detection and your responsibility ...

论文吧 www.paperpub.com.cn

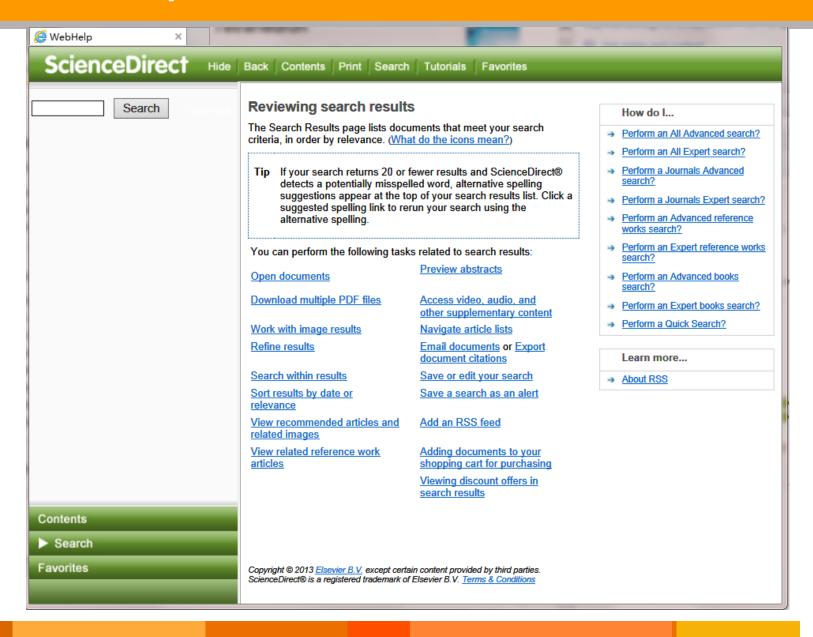


TrainingDesk

网址: http://www.trainingdesk.elsevier.com/



WebHelp

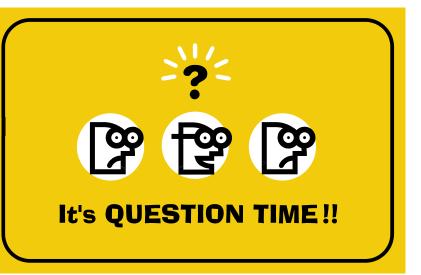


更多信息请参考爱思唯尔中国网站

china.elsevier.com http://www.info.sciverse.com/sciencedirect/

ELSEVIER ● Elsevier.com ● 此网站 搜索 电子产品信息 > SciVerse ScienceDirect 内容范畴 + 主页 □ 电子产品信息 功能特点 + SciVerse 申请试用 SciVerse ScienceDirect 新闻和动态 土 电子期刊 资源 土 电子图书 读者 SciVerse Scopus 应用最广泛的全文数据库 www.sciencedirect.com 图书馆员 + SciVal 常见问答FAQ ScienceDirect概况 Engineering Village 技术支持 Reaxys ScienceDirect (www.sciencedirect.com)是全球最著名的科技医学全文数据库之 一,其直观友好的使用界面,使研究人员可以迅速链接到Elsevier出版社丰富的电 Embase 子资源,包括期刊全文、单行本电子书、参考工具书、手册以及图书系列等。用户 **XPharm** 可在线访问24个学科2200多种期刊, 1,5000多种图书,查看1,000多万篇全文文 快速链接 Scirus 献。 Others 全球范围内,ScienceDirect获得了134个国家1100万科研人员的认可,每月全文 下载量达数百万篇,截至2006年11月14日累计全文下载量已突破10亿篇。从 + 印刷产品信息 ScienceDirect回溯文档 2000年起, ScienceDirect由中国CALIS工程中心组织集团购买。目前,已有200 + 资源 多所高校、中科院、国家图书馆等机构加入SD中国集团。 始于<Lancet(柳叶刀)> + 新闻快讯 历经180年 ScienceDirect 您可能不知道的故事 + 讲座与活动 爱思唯尔期刊典藏巨献>> + 关于爱思唯尔 从1665年第一末周行评审期刊问册到今天2800万管利学。技术和医学文献发丰

English | 简体中文 | 繁體中文 | 한국어 | 日本 | India



ScienceDirect

Thanks



欢迎关注我们的新浪微博: 励德爱思唯尔科技 Weibo.com/elsevierst china.elsevier.com 010-85208800 cninfo@elsevier.com