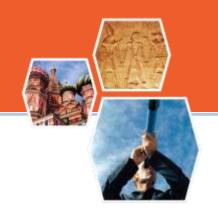


COS Pivot "*连结学术赞助*"

陈超然 +86-15123967614 RefWorks/COS G. China Manager Francis.Chen@refworks-cos.com

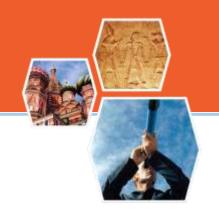




如何使用 COS Pivot?

从研究人员的视角





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1

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- · Cultivate essential partnerships and alkances



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* First, Middle and Last Name		
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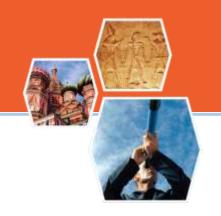


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Home Funding Profiles Support

Funding opportunities

Active: 0 Tracked: 0 Searches: 1 Shared: 0

See details for all active opps

Connect to funding and potential collaborators





Collaboration

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European Space Agency Issues Phobos-Soil Guest Investigators Call See details

National Park Service Announces 2012 Preservation Technology and Training Grants See details

Lalor Foundation Promotes Mammalian Reproductive Biology Research See details

Awards Advance Graduate Study and Joint British-Canadian Research See details



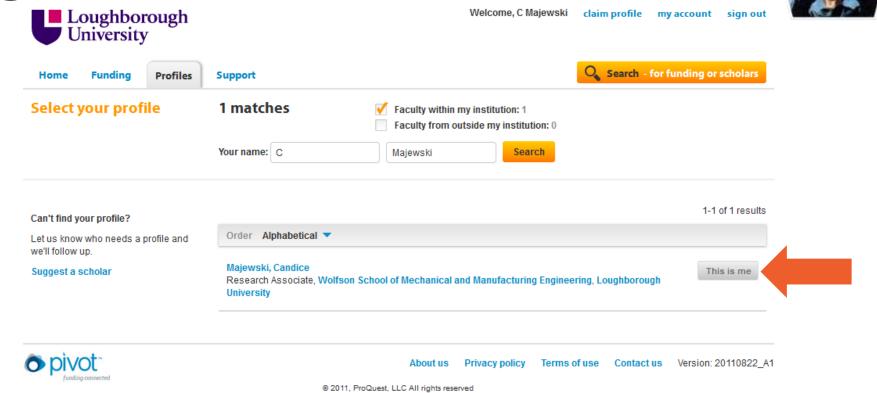


Recent activity

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2

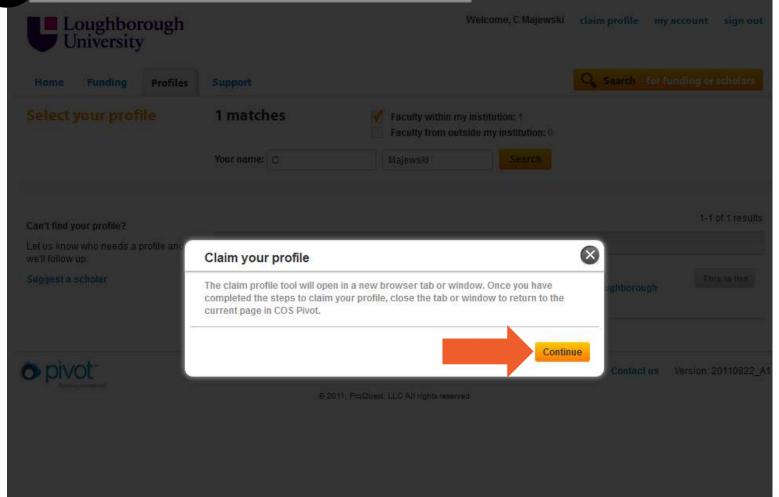
检视匹配的之后选择 This is me, 否则就选择 Suggest a scholar



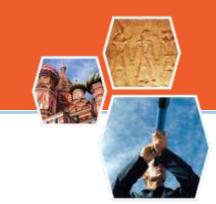
首先用您的名字搜寻,如果我们已经有您的档案,就很简单的对其做自我宣告。否则您可以推荐自己为新的学者



3 点击 Continue - 会开启一个新的浏览器视窗



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funding connected

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The email address on your account does not match the email on the Scholar Profile you wish to edit.

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Sponsor: Continuous

Search - for funding or scholars **Profiles** Home Funding Support **Funding opportunities** Active: 2 Tracked: 0 Searches: 1 Shared: 1 Advisor: 108 Important opportunities Expand all Total 2 opps Next deadline NanoManufacturing (NM) - PD 10-1788 Sponsor: Oct 01, 2011 Focussed-Ion-Beam Nanofabrication - Open Call for

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See details for all active opps

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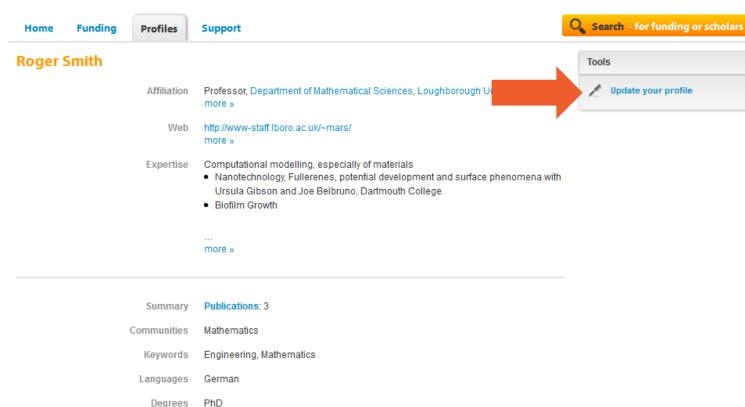


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more »



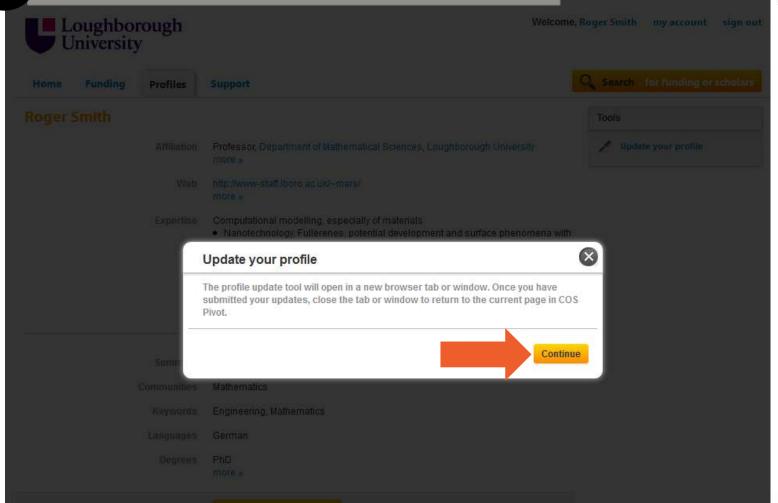
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3

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4

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COS Cholar Feedback: Welcome Roger Smith

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Affiliations

Publications

Other Information

Thank you for your interest in editing your COS Scholar profile. The information that is contained in your profile comes from public sources of information, such as your university's website, databases of publications, and other vetted sources. We welcome your input to augment and update the information displayed.

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Welcome Names Email Addresses Webpages Degrees Affiliations Publications Other Information

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Note that we automatically truncate your name and use common nicknames when attempting to link publications to your profile, so it is not necessary to add obvious variations of your name. For example, if your name is Anthony, it is not necessary to add "A." or "Tony" as variations of your first name.



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搜寻 赞助信息



搜寻赞助信息(推荐)



1

让 COS Pivot 向您推荐赞助信息,您只要简单的点击 Advisor 的连结



Welcome, Roger Smith my account sign out

unding opportunities	Active: 2 Tracked: 0 Searches: 1	Ad	visor: 107	
	Important opportunities	Expand all	Total 2 opps	Next deadline
	NanoManufacturing (NM) - PD 10-1788			Sponsor: Oct 01, 2011
	Focussed-Ion-Beam Nanofabrication - Open Call for Access			Sponsor: Continuous

Connect to funding and potential collaborators





Collaboration Training & resources

Funding news

European Space Agency Issues Phobos-Soil Guest Investigators Call See details

Recent activity

3 opportunities have been shared with you.

You have added 2 opportunities as important (active).

COS Pivot会透过您的个人档案自动为您提供最佳匹配的学术赞助机会信息



搜寻赞助信息

更深入的了解就要点击任何一个机会信息



Funding

Home

Welcome, Roger Smith my account

Search - for funding or scholars **Profiles** Support **Funding opportunities** Active: 2 Tracked: 0 Searches: 1 Shared: 1 Advisor: 107 1-10 of 107 results Opportunities matched by the Advisor Total 107 opps Expand all Next deadline Nanotoxicology Highlight Notice Sponsor: Varies Molecular Dynamics - AFOSR-BAA-2011-01 Sponsor: Continuous Fluid Dynamics - PD 12-1443 Sponsor: Feb 17, 2012 Support of Advanced Coal Research at U.S. Colleges and Universities -Area of Interest 2 - Material Sciences: Computer-Aided Development of Sponsor: Dec 09, 2011 Novel New Materials for Energy Conversion From Coal - DE-FOA-0000408 Theoretical Chemistry - AFOSR-BAA-2011-01 Sponsor: Continuous ▶ Biomechanics and Mechanobiology (BMMB) - PD 11-7479 Sponsor: Oct 01, 2011 Tabor Medal and Prize Sponsor: Jan 10, 2012 Major Central Research Facilities (MRCF) to Strengthen the Quebec Sponsor: May 16, 2011 Nanotechnology Infrastructure (QNI) NanoManufacturing (NM) - PD 10-1788 Sponsor: Oct 01, 2011



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在这里您可以追踪这个机会或是分享给其他人



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Funding

Profiles

Support

Search - for funding or scholars

Opp ID: 125130

Nanotoxicology Highlight Notice

Editorial last revised: Aug 9 2011 3:28PM

> Full details: http://www.mrc.ac.uk/Fundingopportunities/Highlightnotices/Nanotoxicology

> > /MRC003580

Sponsor type: National Government, Non-U.S.

Medical Research Council (MRC) - United Kingdom

The 2004 the Royal Society and Royal Academy of Engineering report on Abstract:

nanotechnologies and subsequent UK Government reports raised concerns that the

investment in research to develop new nanotechnologies is not ... more »

Citizenship or Residency: United Kingdom

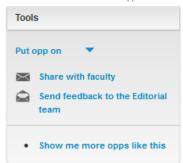
> Ph.D./M.D./Other Professional Requirements:

15 within your institution +500 from outside institutions Potential collaborators:

> Funding type: Training, Scholarship, or Fellowship

> > Postdoctoral Award

Research



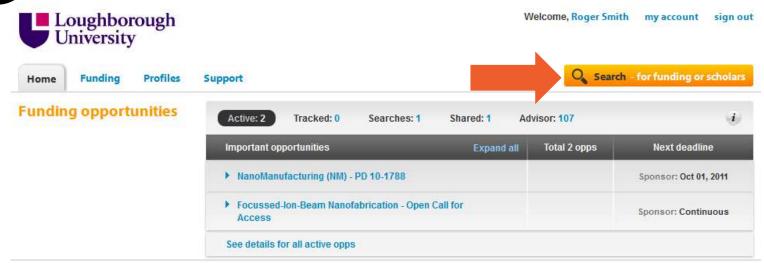


搜寻赞助信息(自行搜寻)





在您的主页点击 Search - for funding or scholars



Connect to funding and potential collaborators



SUPPORT

Collaboration Training & resources

Funding news

European Space Agency Issues Phobos-Soil Guest Investigators Call See details

Recent activity

3 opportunities have been shared with you.

You have added 2 opportunities as important (active).

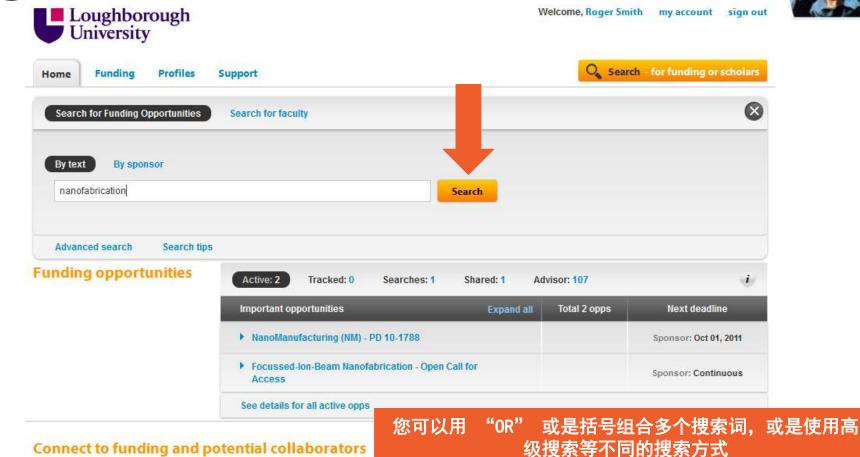


搜寻赞助信息

RefWorks

2

输入一个最能描述您感兴趣的搜索词,并点击 search



3 opportunities have been shared with you.

You have added 2 opportunities as important (active).

搜寻赞助信息

在显示的搜索结果中,考虑您机构管理员设置的默认限制条件

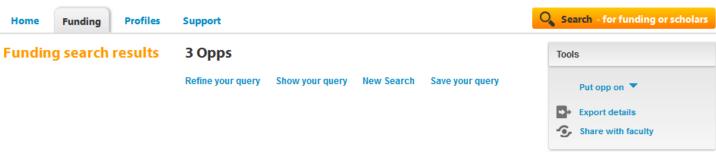
Defense Sciences O



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这些滤器以扩大搜索范围。

1-3 of 3 results



Set by your institution Location filter X United Kingdom OR Unrestricted Citizenship/Residency filter Vunited Kingdom OR Unrestricted Refine results Top sponsor types Federal, U.S.: 2 National Government, Non-U.S.: 1

Top funding types

Collaboration or Cooperative ...: 1

Research: 2

		Sort by Relevance ▲ Opp title ▼ Sponsor ▼	Deadline ▼	Amount ▼
	1.	Focussed-Ion-Beam Nanofabrication - Open Call for Access Engineering and Physical Sciences Research Council (EPSRC - United Kingdom	unspecified	see note 🥠
	2.	Center for Nanoscale Science and Technology (CNST) Grants and Cooperative Agreements Program - 2011-MSE-01 United States Department of Commerce (DOC) Technology Administration National Institute of Standards and Technology (NIST)	unspecified 🔟	\$500,000
.	3.	Manufacturing Scient		

RefWorks

and





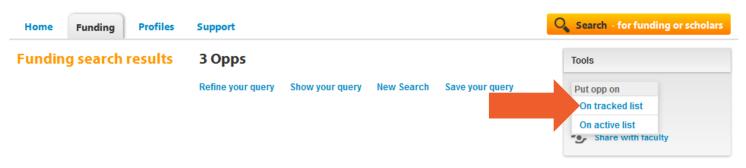


从搜索结果选择一个或多个赞助机会,然后使用 Put opp on 下拉式选单

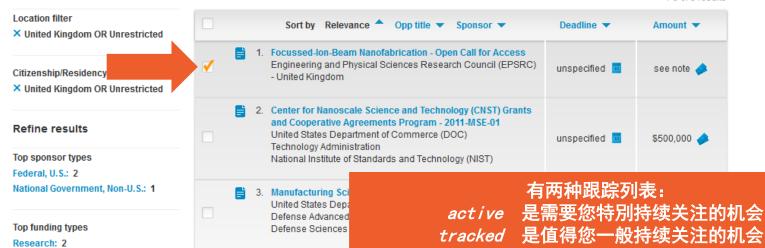


Collaboration or Cooperative...: 1

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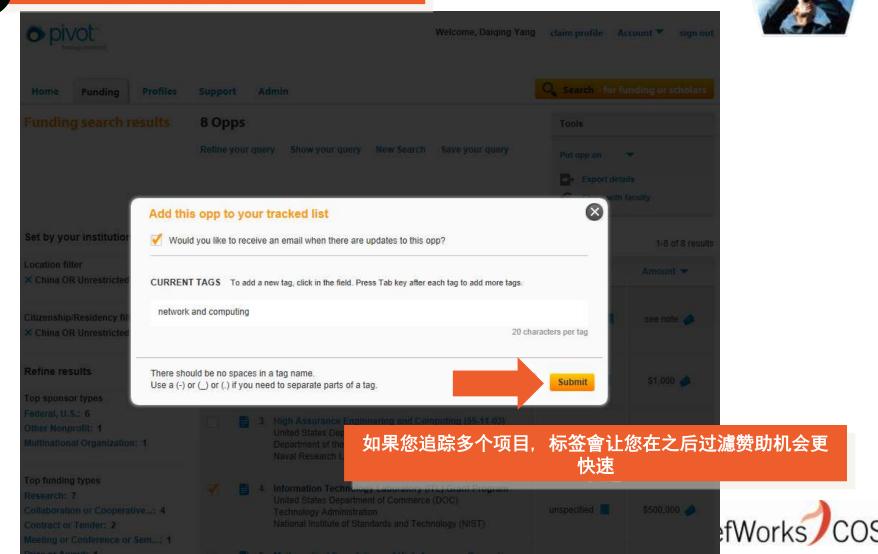
Set by your institution 1-3 of 3 results



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2

输入一个或多个 "tags"







3

从您的主页上可以看到您跟踪的赞助机会



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Connect to funding and potential collaborators



SUPPORT

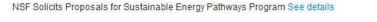
Training & resources

Recent activity

4 opportunities have been shared with you.
You recently started tracking 3 opportunities.
You have added 2 opportunities as important (active).
Created a new search query 'nanotechnology'.

Funding news

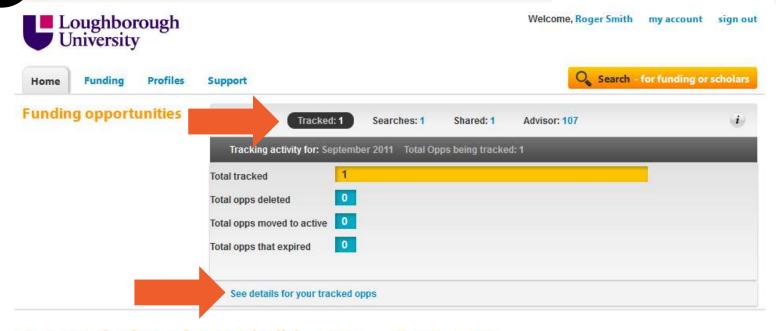
Collaboration





3

从您的主页上可以看到您跟踪的赞助机会



Connect to funding and potential collaborators



Collaboration



Training & resources

Recent activity

3 opportunities have been shared with you.

You have added 2 opportunities as important (active).

Downgraded 'Focussed-Ion-Beam Nanofabrication - Open Call for Access' from my important (active) opportunities list to the list of opportunities to track.





4

最新更新的赞助机会会清楚的标出



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Your Tracked Opps

Refine results

Your tags to filter by:

nanofabrication: 1
clear

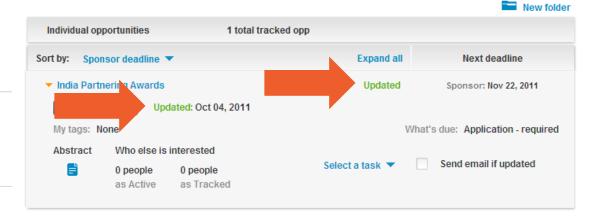
Share a view of opps

Your expired opps: 0

Related details

- · Active opps
- Shared opps
- · Opps shared with you

1 Tracked opps

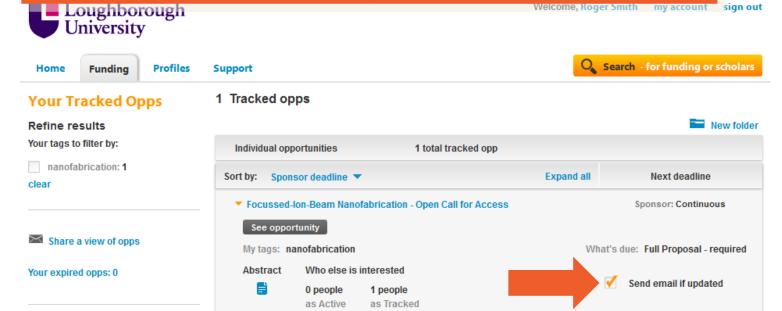






5

勾选 *Send email if updated setting* 后若该赞助机会有更新系统会自动发送邮 件





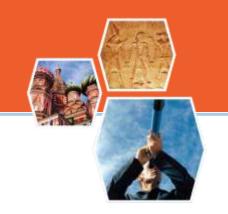
Related details

Active oppsShared opps

· Opps shared with you

如果您选择Send email if updated,我们会在这个赞助信息有任何更新时给您传送电子邮件





建立、一个工程,一个工程,不是一个工程,



建立赞助机会的自动推送

1

从搜索结果点击 Save your query



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Set by your institution

Location filter

Vunited Kingdom OR Unrestricted

Citizenship/Residency filter

× United Kingdom OR Unrestricted

Refine results

Top sponsor types

Federal, U.S.: 2

National Government, Non-U.S.: 1

Top funding types

Research: 2

Collaboration or Cooperative ...: 1

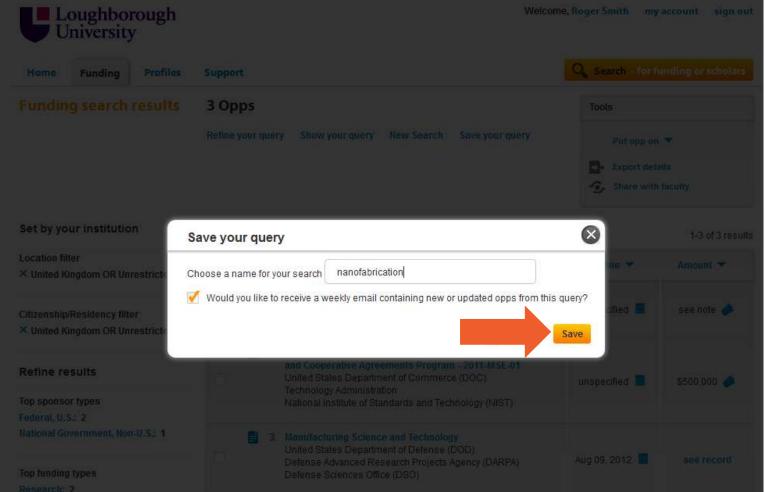
1-3 of 3 results

	Sort by Relevance ♠ Opp title ▼ Sponsor ▼	Deadline 🔻	Amount ▼
	Focussed-Ion-Beam Nanofabrication - Open Call for Access Engineering and Physical Sciences Research Council (EPSRC) - United Kingdom	unspecified 📴	see note 🥠
	Center for Nanoscale Science and Technology (CNST) Grants and Cooperative Agreements Program - 2011-MSE-01 United States Department of Commerce (DOC) Technology Administration National Institute of Standards and Technology (NIST)	unspecified 🚾	\$500,000
3.	Manufacturing Science and Technology United States Department of Defense (DOD) Defense Advanced Research Projects Agency (DARPA) Defense Sciences Office (DSO)	Aug 09, 2012 🔟	see record



建立赞助机会的自动推送

2 为你想每周收到的推送取个名字,然后点击 save



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建立赞助机会的自动推送



3

在您的首页的 Searches 标签会显示有效的推送数量



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National Park Service Announces 2012 Preservation Technology and Training Grants See details

Recent activity

3 opportunities have been shared with you.

You have added 2 opportunities as important (active).

Downgraded 'Focussed-Ion-Beam Nanofabrication - Open Call for Access' from my important (active) opportunities list to the list of opportunities to track.

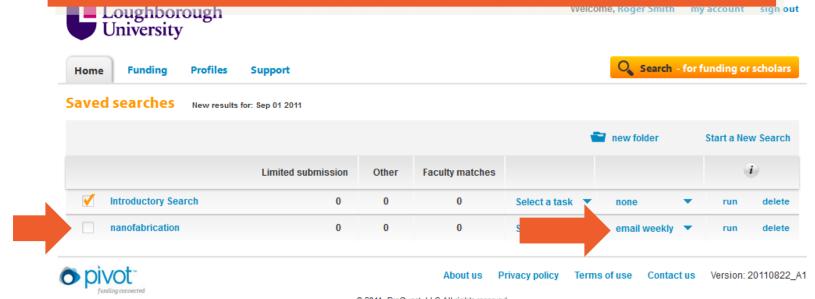
Created a new search query 'nanofabrication'.



建立赞助机会的自动推送

2 这里您可以定制是否在主页上显示您保存的搜索结果,

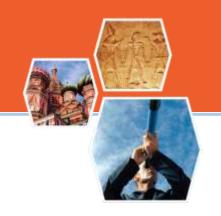
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您可以保存无数多个搜索策略和自动推送设定,但是您只 能标记最多三个被保存的搜索策略在主页上显示









从 Search for funding or scholars 选择 Search for faculty 然后 advanced search Loughborough University Welcome, Roger Smith my account sign out Search - for funding or scholars Funding **Profiles** Support Home Search for Fund Search for faculty By text By name Search within my institution Search outside my institution Search by text Search Advanced search Search tips Saved searches New results for: Sep 01 2011

				*	new folder	Start a New Search
Liı	nited submission	Other	Faculty matches			<i>i</i>)
✓ Introductory Search	0	0	0	Select a task ▼	none ▼	run delete
nanofabrication	0	0	0	Select a task 🔻	email weekly 🔻	run delete



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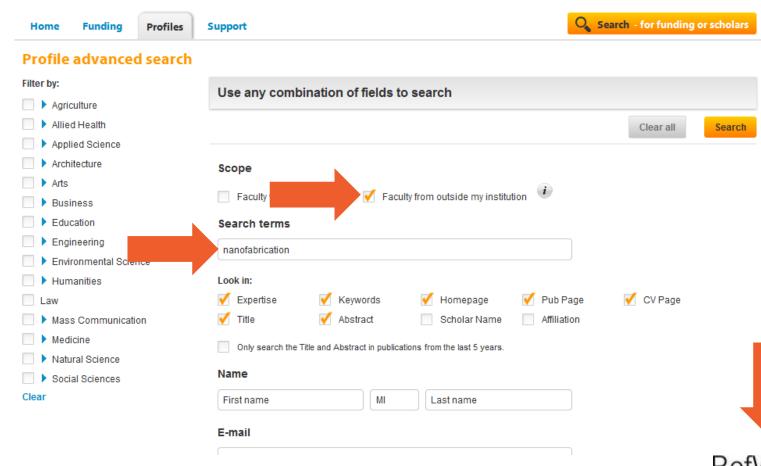
About us

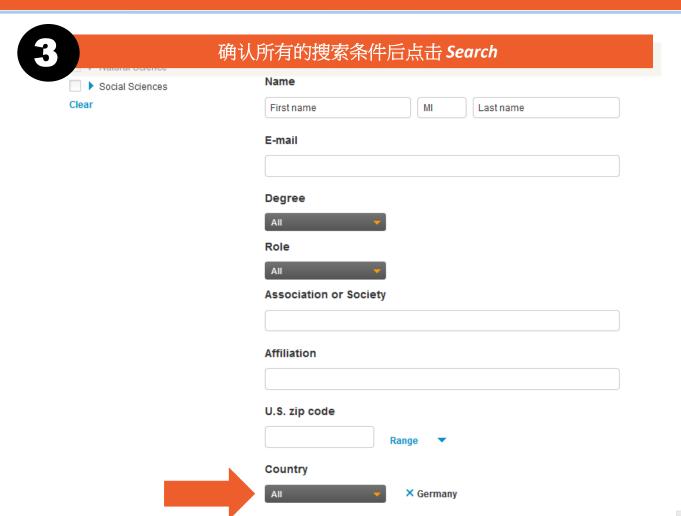
2

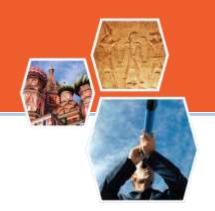
选择 Faculty from outside my institution 后输入搜索內容



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Clear all





您可以在结果中再搜索,或是使用 "community" 滤器



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Home

Funding

Profiles

GO

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Faculty search results

11 Faculty

Faculty within my institution: 0

Faculty from outside my institution: 11

Refine your query Hide query New Search

country:de AND expertise.keywords.homepage.pubpage.cvpage.title.abstract:nanofabrication

1-10 of 11 faculty

SEARCH within this list

Filter by:

- Agriculture: 0
- Allied Health: 0
- Applied Science: 7
- Architecture: 0
- Arts: 0
- Business: 0
- Education: 0
- Engineering: 0
- Environmental Science: 0
- Humanities: 0

- Mass Communication: 0
- Medicine: 0

Sort by Relevance ▼ Alphabetical ▼

Ravoo, Bart Jan, Assistant Professor, Supramolecular Chemistry and Technology, University of Twente

From Publication Abstracts: Dendrimers are versatile building blocks for "bottom-up" nanofabrication because they combine molecular structure and nanoscale dimensions. Moreover, dendrimers can be functionalized.... This Frontier highlights the potential of metal containing dendrimers for nanofabrication.... for nanofabrication, for example in combination with electroless deposition of metals and by means

Fallnich, Carsten, Institut fuer Angewandte Physik, Universitaet Muenster

From Publication Abstracts: -based nanofabrication technologies. (Author)...-based nanofabrication technologies.

Fekete, Sandor P., Professor, Algorithms, Technischen Universität Carolo-Wilhelmina zu Braunschweig

From Publication Abstracts: We introduce staged self-assembly of Wang tiles, where tiles can be added dynamically in sequence and where intermediate constructions can be stored for later mixing. This model and its various constraints and performance measures are motivated by a practical nanofabrication scenario through

Sumper, Manfred, Professor, Arbeitsgruppe Prof. Dr. Manfred Sumper, Universität Regensburg

From Publication Abstracts: Diatoms are encased in an intricately patterned wall that consists of amorphous silica. Speciesspecific fabrication of this ornate biomineral enables taxonomists to identify thousands of diatom species. The molecular

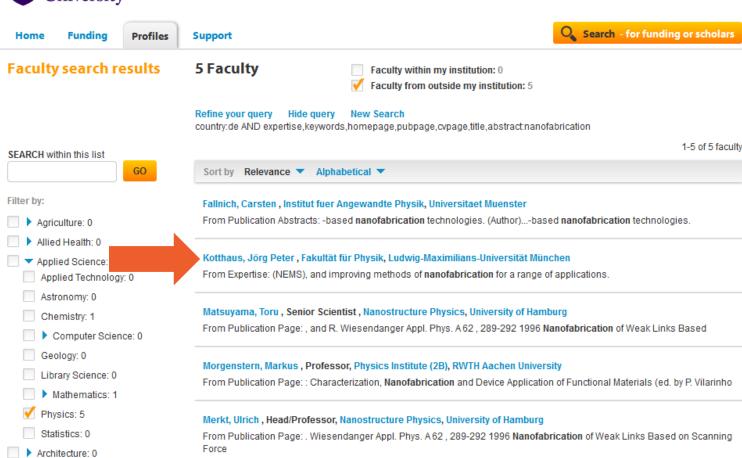




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学者个人档案內容和您的个人档案內容很类似



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Home

Funding

Profiles

Support

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Jörg Peter Kotthaus

Affiliation Fakultät für Physik, Ludwig-Maximilians-Universität München

Web http://www.nano.physik.uni-muenchen.de/group/people/Kotth...

Expertise Presently research in his group concentrates on ballistic and phase coherent

electron transport and single electron phenoma in semiconductor nanostructures,

high frequency and opto-electronic phenomena in quantum confined ...

more »

Summary Publications: 2

Communities Physics

Degrees PhD, University of California, Santa Barbara, 1972

Funding matches: 118 funding opportunities

Contact info Kotthaus@CeNS.de

more »

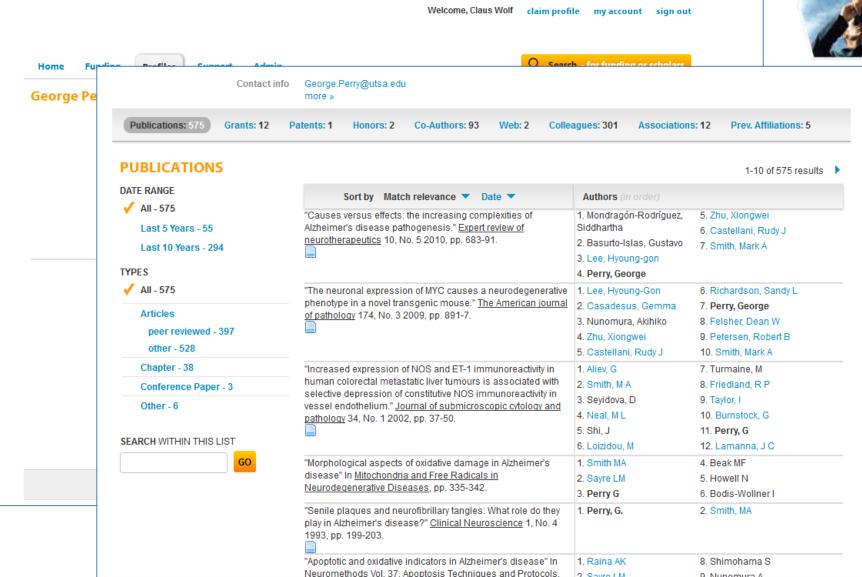
Publications: 2

Web: 1

Colleagues: 39



Sample Profiles





Sample Profiles

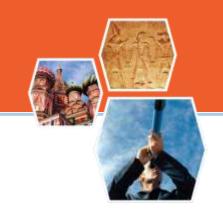


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