

CALIS数字资源规范化利用研讨会 第十届国外引进数据库培训周

发现服务(Discovery Service): 主要是发现什么?

公丕俭, EBSCO Publishing
大中华区资深业务总监
pkung@ebSCOhost.com
2012年5月16日



大纲

- 讲者与公司介绍
- EBSCO-AS/BS集团介绍
- 发现服务是如何产生的？
- 评价发现服务的几个指标
- 总结





Academic Search

Database	Full-Text Journals	Full-Text Peer-Reviewed Journals	Active Full-Text Peer-Reviewed Journals
<i>Academic Search Premier</i>	4,564	3,818	3,071
<i>Academic Search Complete</i>	8,694	7,541	6,565
Difference	4,130	3,723	3,494

Updated February 7, 2012



Business Source

Content Type	<i>Business Source Premier</i>	<i>Business Source Complete</i>	Difference
Author Profiles	0	40,654	40,654
Full-Text Books & Monographs	56	930	874
Full-Text Case Studies	5,339	8,222	2,883
Full-Text Company Profiles	10,151	17,651	7,500
Full-Text Conference Papers / Proceedings Collections	7	71	64
Full-Text Country Economic Reports	1,421	1,664	243
Full-Text Faculty Seminars (Videos)	0	57	57
Full-Text Industry Reports	5,420	19,341	13,921
Full-Text Interviews (Executive & Analyst)	0	7,819	7,819
Full-Text Market Research Reports	94	2,429	2,335
Full-Text Peer-Reviewed Journals	1,147	1,963	816
Full-Text SWOT Analyses	3,378	3,432	54
Full-Text Trade Journals & General Business Magazines	1,071	1,797	726
Full-Text Working Papers Collections	2	35	33

Compared on March 15, 2012

发现服务是如何产生的？

- ✓ AtoZ (2001): 满足浏览型(Browsing Typed)读者
- ✓ Link Resolver (2003) : 解决数位对象识别码 (Digital Object Identifier : DOI) ”的”合适拷贝问题 (Appropriate Copy Problem)
- ✓ Federated Search (2005): 一站式跨库/平台检索
- ✓ Discovery Service (2009): 解决联邦检索的慢/相关度排序问题



A bit old but still very TRUE !

大学生喜欢用Google*

- 89% 大学生习惯以搜索引擎查找数据/文章*.
- 68% 首选为Google*
- 原因?
 - 非常快—它甚至提供检索的时间
 - 提供海量文献
 - 在第一页显示出最相关的文献
 - 简洁的平台
 - 免费

*Source: **College Students' Perceptions of Libraries and Information Resources** examines the information-seeking habits and preferences of international college students. This report is a companion piece to the December 2005 OCLC [Perceptions of Libraries and Information Resources](#) report.

像Google般的图书馆服务* (Google-like Library Service*)

- 在今日,图书馆给人的印象还是普遍停留在安静看书,而非使用电子文献的场所(Connaway & Dickey, 2010). 为了诱导读者多使用图书馆资源与改变他们对图书馆的看法,图书馆服务必须变革为更接近互联网的使用经验(如: Google, Amazon.com, iTunes等)...
- 推荐图书馆可以考虑订购提供复制互联网环境的”服务(service)与系统(system)”,让图书馆服务变得更便利与容易使用.

Source: Connaway, Lynn Silipigni, Timothy J. Dickey, and Marie L. Radford. 2011. "If It Is Too Inconvenient, I'm Not Going After it: Convenience as a Critical Factor in Information-Seeking Behaviors." *Library and Information Science Research*, 33: 179-190. Pre-print available online at:<http://www.oclc.org/research/publications/library/2011/connaway-lisr.pdf>

评价发现服务的几个指标

1.元数据的质量

(Metadata Quality)

元数据内容的不同层级

Thin "TOC" metadata

Title:
MORTAR STUDIES TOWARDS THE REPLICATION OF ROMAN CONCRETE.
Authors:
[GOLDSWORTHY, HELEN¹ H.Goldsworthy@civenv.unimelb.edu.au](mailto:H.Goldsworthy@civenv.unimelb.edu.au)
[MIN ZHU¹](#)
Source:
[Archaeometry](#); Dec2009, Vol. 51 Issue 6, p932-946, 15p

聊胜于无

(some discovery services only search at this level)

Publisher provided thicker metadata (author-supplied abstracts and keywords)

Title:
MORTAR STUDIES TOWARDS THE REPLICATION OF ROMAN CONCRETE.
Authors:
[GOLDSWORTHY, HELEN¹ H.Goldsworthy@civenv.unimelb.edu.au](mailto:H.Goldsworthy@civenv.unimelb.edu.au)
[MIN ZHU¹](#)
Source:
[Archaeometry](#); Dec2009, Vol. 51 Issue 6, p932-946, 15p
Author-Supplied Keywords:
[ANCIENT ROME](#)
[BUILDING CONSTRUCTION](#)
[COMPRESSIVE STRENGTH](#)
[POZZOLAN](#)
[ROMAN CONCRETE](#)
[SEM STUDIES](#)
Abstract:
The use of strong and durable materials is one essential ingredient leading to the survival of m

品质较佳

(because of publisher cost only select discovery services choose to include this level)

Thick metadata (extra subject indexing)

Title:
MORTAR STUDIES TOWARDS THE P

Authors:
[GOLDSWORTHY, HELEN¹](#) [H.Gold](#)
[MIN ZHU¹](#)

Source:
[Archaeometry](#); Dec2009, Vol

Document Type:
Article

Subject Terms:
*[CONCRETE](#)
*[BUILDING materials](#)
*[ROMANS](#)
*[SCANNING electron microsc](#)
*[ARCHITECTURE, Roman](#)
*[BINDERS \(Materials\)](#)

Geographic Terms:
[ROME](#)

Author-Supplied Keywords:
[ANCIENT ROME](#)
[BUILDING CONSTRUCTION](#)
[COMPRESSIVE STRENGTH](#)
[POZZOLAN](#)
[ROMAN CONCRETE](#)
[SEM STUDIES](#)

[NAICS/Industry Codes](#):
[423320](#) Brick, Stone, and R
[423330](#) Roofing, Siding, and
[423390](#) Other Construction Ma
[444190](#) Other Building Material

Abstract:

■最佳

■更好的的是如果是由图书馆所订购的知名二次文献数据库所提供

■甚至可以提供[全文](#)检索

✓以上综合内容与功能为**EDS**独有的优势 (**Platform Blending**)

The use of strong and durable materials is one essential in mortars with different lime to pozzolan ratios, encompassing

The following is a record in other Discovery vendor

Details Recommendations

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Title: Global warming will affect the genetic diversity and uniqueness of *Lycaena helle* populations

Author: HABEL, JAN CHRISTIAN
RÖDDER, DENNIS ; SCHMITT, THOMAS ; NÈVE, GABRIEL

Is Part Of: Global Change Biology, 2010 [Peer Reviewed Journal]

Language: English

Identifier: ISSN: 13541013 ; E-ISSN: 13652486 ; DOI: <http://dx.doi.org/10.1111/j.1365-2486.2010.02233.x>

Source: Wiley (via CrossRef)

Links
> [View CrossRef copyright notice](#)

The following is the same record in the EDS Base Index

Global warming will affect the **genetic diversity** and uniqueness of *Lycaena helle* populations.

Authors: HABEL, JAN CHRISTIAN^{1,2,3} *Janchristinhabel@gmx.de*
RÖDDER, DENNIS³
SCHMITT, THOMAS³
NÈVE, GABRIEL⁴

Source: *Global Change Biology*; Jan2011, Vol. 17 Issue 1, p194-205, 12p

Document Type: Article

Subject Terms: *LYCAENA
*CLIMATIC changes
*GREENHOUSE effect, Atmospheric
*ISOENZYMES
*GLOBAL temperature changes
*GENETIC polymorphisms

Author-Supplied Keywords: allozymes
climate change
climate envelope
ecological niche modelling
fragmentation
Lycaenidae
microsatellites
mountain regions

Abstract: The climate **warming** of the postglacial has strongly reduced the distribution of cold-adapted species over most of Central Europe. Such taxa have therefore become extinct over most of the lowlands and shifted to higher altitudes where they have survived to the present day. The lycaenid butterfly *Lycaena helle* follows this pattern of former widespread distribution and later restriction to mountain areas such as the European middle mountains. We sampled 203 individuals from 10 populations representing six mountain ranges (Pyrenees, Jura, Massif Central, Morvan, Vosges and Ardennes) over the species' western distribution. Allozyme and microsatellite polymorphisms were analysed to study the **genetic** status of these highly fragmented populations. Both molecular marker systems revealed a strong **genetic** differentiation among the analysed populations, coinciding with the orographic structure and highly restricted gene flow among them. The large-scale **genetic** differentiation is more pronounced in allozymes (*F*: 0.326) than in microsatellites (*R*: 0.113), but microsatellites show a higher resolution on the regional scale (*R*: 0.082) compared with allozymes (*F*: n.s.). For both analytical tools, we found private alleles occurring exclusively in a single mountain area. The highly fragmented and isolated occurrence of populations is supported by the distribution pattern of potentially suitable climate suggested by species distribution models. Model projections under two climate **warming** scenarios predict a decline of climatically suitable areas, which will result in the extinction of most of the populations showing unique **genetic** characteristics. [ABSTRACT FROM AUTHOR]

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ISSN: 13541013

DOI: 10.1111/j.1365-2486.2010.02233.x

Accession Number: 55532202

Incorporating expressive writing theory into the use of autobiographies in an abnormal psychology course.

Authors: Segrist, Dan J., Southern Illinois University, Edwardsville, IL, US, dsegreis@siue.edu

Address: Segrist, Dan J., Department of Psychology, Southern Illinois University Campus Box 1121, Edwardsville, IL, US, 62026, dsegreis@siue.edu

Source: *North American Journal of Psychology*, Vol 10(1), 2008. pp. 99-108.

Page Count: 10

Publisher: US: North American Journal Of Psychology.

ISSN: 1527-7143 (Print)

Language: English

Keywords: **expressive writing** theory, autobiographies, abnormal psychology course, therapeutic value, mental disorders

Abstract: In addition to lectures and discussions on mental disorders, this abnormal psychology course incorporated an overview of the literature on the therapeutic value of **expressive writing**. Students read, discussed, and wrote about four full-length autobiographies related to mental illness and rated each on five dimensions: perceived therapeutic value to the author, degree to which the book increased understanding of mental illness, degree to which the book increased understanding of the personal experience of mental illness, enjoyment of the book, and likelihood of recommending the book. Strong associations emerged between perceived therapeutic value to the author and the other ratings. Books rated highest in terms of perceived therapeutic benefit to the author were also the books from which students perceived learning the most. (PsycINFO Database Record (c) 2012 APA, all rights reserved)

Subjects: *Abnormal Psychology; *Autobiography; *Theories; *Writing Skills; Mental Disorders; Psychology Education; Therapeutic Processes

Classification: Curriculum & Programs & Teaching Methods (3530)

Methodology: Empirical Study; Quantitative Study

Format Covered: Print

Publication Type: Journal; Peer Reviewed Journal

Document Type: Journal Article

Release Date: 20080414

Accession Number: 2008-03556-007

Number of 24

Citations in Source:

Database: PsycINFO



Authors: Mitchell, J.J.¹ ; Schwartz, S.J.¹ ; Auster, U.²

Author's Affiliation: ¹Imperial College London, Blackett Laboratory, London, SW7 2AZ, UK ; ²TUBS, Institut für Geophysik and Extraterrestrische Physik, Braunschweig, Germany

Source: *Annales Geophysicae* 2012, vol.30, no.3, pp. 503-13. *ISSN:* 0992-7689 (print), *CODEN:* ANNGEA *Publisher:* European Geophysical Society *Country of Publication:* Germany

Language: English

Abstract: **Electron distributions** in the magnetosheath display a number of far from equilibrium features. It has been suggested that one factor influencing these **distributions** may be the large distances separating locations at which **electrons** with different energies and pitch angles must cross the bowshock in order to reach a given point in the magnetosheath. The overall heating requirements at these distant locations depends strongly on the shock geometry. In the absence of collisions or other isotropization processes this suggests that the convolution of **electrons** arriving from different locations should give rise to asymmetries in the **distribution** functions. Moreover, such cross-talk could influence the relative **electron** to ion heating, rendering the shock heating problem intrinsically non-local in contrast to classic shock physics. Here, we study **electron distributions** measured simultaneously by the Plasma **Electron** and Current Experiment (PEACE) on board the Cluster spacecraft and the Electrostatic Analyser (ESA) on board THEMIS b during a time interval in which both the Cluster spacecraft and THEMIS b are in the magnetosheath, close to the bowshock, and during which the local magnetic field orientation makes it likely that **electron** trajectories may connect both spacecraft. We find that the relevant portions of the velocity **distributions** of such **electrons** measured by each spacecraft display remarkable similarities. We map trajectories of **electrons** arriving at each spacecraft back to the locations at which they crossed the bowshock, as a function of pitch angle and energy. We then use the Rankine-Hugoniot relations to estimate the heating of **electrons** and compare this with temperature asymmetries actually observed. We conclude that the **electron distributions** and temperatures in the magnetosheath depend heavily on non-local shock properties.

Inspec Headings: [plasma sheaths](#) ; [plasma shock waves](#) ; [plasma temperature](#) ; [plasma transport processes](#) ; [solar wind](#)

Key Phrase [electron cross talk distribution](#) ; asymmetric [electron distribution](#) ; Earth bowshock ; magnetosheath ; shock geometry ; isotropization

Headings: [process](#) ; [electron convection process](#) ; [ion heating process](#) ; [electron heating process](#) ; [shock heating problem](#) ; [classic shock physics](#) ; [plasma electron and current experiment](#) ; [Cluster spacecraft](#) ; [electrostatic analyser](#) ; [THEMIS](#) ; [local magnetic field orientation](#) ; [electron trajectories](#) ; [electron velocity distribution](#) ; [pitch angle function](#) ; [energy function](#) ; [Rankine-Hugoniot relations](#) ; [electron heating estimation](#) ; [electron temperature asymmetries](#) ; [nonlocal shock properties](#) ; [supersonic solar wind](#)

Classification: [A9430V Magnetospheric interaction with solar wind](#)
[A9430F Magnetospheric plasma motion, convection, and circulation](#)
[A9430S Magnetosheath](#)
[A5225F Plasma transport properties](#)
[A5235T Shock waves in plasma](#)
[A5240K Plasma sheaths](#)
[A5225L Plasma temperature and density](#)

Treatment: [Experimental](#)

Number of [33](#)

References:

Publication Type: [Journal Paper](#)

Digital Object Identifier: [10.5194/angeo-30-503-2012](#)

Collection URL: http://www.ann-geophys.net/volumes_and_issues.html

Update Code: [2012016](#)

Accession Number: [12640920](#)

Copyright Information: [Copyright 2012, The Institution of Engineering and Technology](#)

Database: [Inspec](#)

Same Article from other Discovery Vendor

線上檢視

詳目

評論和標籤

Findit@NCHU

書刊名: Electron cross talk and asymmetric electron distributions near the Earth's bowshock

作者: J. J. Mitchell ; S. J. Schwartz ; U. Auster

所屬期刊資訊: Annales Geophysicae, 2012, Vol.30(3), p.503 [Peer Reviewed Journal]

附註: Electron distributions in the magnetosheath display a number of far from equilibrium features. It has been suggested that one factor influencing these distributions may be the large distances separating locations at which electrons with different energies and pitch angles must cross the bowshock in order to reach a given point in the magnetosheath. The overall heating requirements at these distant locations depends strongly on the shock geometry. In the absence of collisions or other isotropization processes this suggests that the convolution of electrons arriving from different locations should give rise to asymmetries in the distribution functions. Moreover, such cross-talk could influence the relative electron to ion heating, rendering the shock heating problem intrinsically non-local in contrast to classic shock physics. Here, we study electron distributions measured simultaneously by the Plasma Electron and Current Experiment (PEACE) on board the Cluster spacecraft and the Electrostatic Analyser (ESA) on board THEMIS b during a time interval in which both the Cluster spacecraft and THEMIS b are in the magnetosheath, close to the bowshock, and during which the local magnetic field orientation makes it likely that electron trajectories may connect both spacecraft. We find that the relevant portions of the velocity distributions of such electrons measured by each spacecraft display remarkable similarities. We map trajectories of electrons arriving at each spacecraft back to the locations at which they crossed the bowshock, as a function of pitch angle and energy. We then use the Rankine-Hugoniot relations to estimate the heating of electrons and compare this with temperature asymmetries actually observed. We conclude that the electron distributions and temperatures in the magnetosheath depend heavily on non-local shock properties.

國際標準號碼: ISSN: 09927689

資源來源: Directory of Open Access Journals (DOAJ)

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检索结果: 检索Electron cross talk and asymmetric electron distributions near the Earth's bowshock 返回 2 个结果

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- 不含报纸文章
- 只显示馆藏书目中的结果
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- 报纸文章 (1)

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相关性  

[Electron cross talk and asymmetric electron distributions near the Earth's bowshock](#)

著者 J. J. Mitchell; S. J. Schwartz; U. Auster

预览

Electron cross talk and asymmetric electron distributions near the Earth's bowshock

著者 J. J. Mitchell; S. J. Schwartz; U. Auster

内容类型

 期刊文章

摘要

Electron distributions in the magnetosheath display a number of far from equilibrium features. It has been suggested that one factor influencing these distributions may be the large distances separating locations at which electrons with different energies and pitch angles must cross the bowshock in order to reach a given point in the magnetosheath. The overall heating requirements at these distant locations depends strongly on the shock geometry. In the absence of collisions or other isotropization processes this suggests that the convolution of electrons arriving from different locations should give rise to asymmetries in the distribution functions. Moreover, such cross-talks could influence the relative electron to ion heating, rendering the

13
may be the large distances
angles must cross...

..., "Electron distributions

评价发现服务的几个指标

2. 检索结果的相关度排序 (Relevancy Ranking)

海底捞针(Finding needles)

– how does Google do it?*

Google's Rating Scale

• 网页视为文章的摘要

• 巧妙的运算法则(clever algorithms):考虑网页间的链结

• 但是并没有完整说明它的流程与运算.

– 文章如何排序？

– Google 学术搜寻会依关联性排序您的搜寻结果。和 Google 网页搜寻一样，最实用的参考数据会出现在网页最上方。Google 排名技术会考虑每份文章的全部内文、作者、文章所在出版物，以及内容片段在其他学术文献出现的频率。<http://scholar.google.com.tw/intl/zh-TW/scholar/about.html>

RATING

Vital

Useful

Relevant

Not relevant

Off topic

Relevancy Ranking – New Tool

EBSCO RELEVANCY RANKING APPLICATION

Search My Account Log Out

Switch Profile: 1.0
University Library Collection

Searching the *University Library Collection*

oil spill

Keyword Title Author

Showing Results for *oil spill*

Developing safety indicators for preventing offshore oil and gas deepwater drilling blowouts

By: Skogdalen, Jon Espen; Utne, Ingrid B., Vinnem, Jan Erik; Safety Science, Vol. 49 Issue 8/9, p1187. Oct2011. English

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Morbi commodo, ipsum sed pharetra gravida, orci magna rhoncus neque, id pulvinar odio lorem non turpis. Nullam sit amet enim orci magna rhoncus neque, id pulvinar odio lorem non turpis. Nullam sit amet enim

Rate This Result

Essential
 Strong
 Related
 Not Relevant
 Off Topic

comments are optional

2.0

Degradation of fatty acid methyl esters in biodiesels exposed to sunlight and seawater

By: Skogdalen, Jon Espen; Utne, Ingrid B., Vinnem, Smith, Jonathan; Jan Erik; Safety Science, Vol. 49 Issue 8/9, p1187. Oct2011. English

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Morbi commodo, ipsum sed pharetra gravida, orci magna rhoncus neque, id pulvinar odio lorem non turpis. Nullam si t amet enim. Suspendisse id velit vitae ligula volutpat condimentum. Aliquam erat volutpat. Donec porttitor ligula eu dolor. Maecenas vitae nulla consequat libero cursus venenatis.

Rate This Result

Essential
 Strong
 Related
 Not Relevant
 Off Topic

comments are optional

? What do the Rating Types mean?

如何帮助读者找到最相关的文献

相關度排序 (Relevancy Ranking)

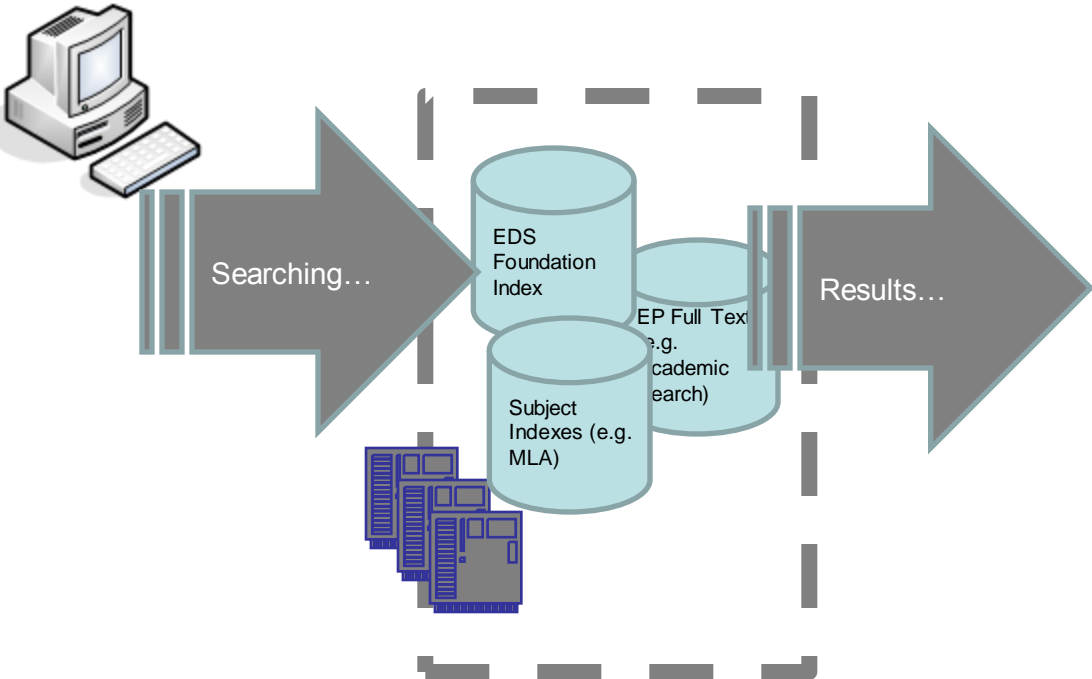
- 如同Google/Baidu等搜索引擎的作法,首先经过词频/密度分析(term frequency/density analysis)
- 关键词键入后,检索依下列次序呈现匹配结果:
 - 控制词汇表的主题词 (EDS独特之处)
 - 文章篇名
 - 作者关键词
 - 摘要内的关键词
 - 全文内的关键词
- 权重比例分配,范例如下:
 - 主题(Subjects): 15
 - 篇名/刊名(Title): 10
 - 关键词(Keyword): 5
 - 摘要(Abstract): 2
 - 全文(Full Text): 1

评价发现服务的几个指标

3. 全文链接

(Full Text Linking)

Least amount of clicks to the full text priority...



7. **A new Haemoproteus species (Haemosporida) from the Galapagos dove *Zenaida galapagoensis*, with remarks on diagnostics.**

(eng; includes abstract) By Valkūnas G, Santiago-Alarcon D [Parasitol], ISSN: 1937-2345, 2010 Aug; Vol. 96 (4), pp. 71-74. **Haemoproteus (Haemoproteus) multipigmentatus** n. sp. (Haemosporida: Haemosporidae) from the Galapagos dove *Zenaida galapagoensis*. It is described based on morphological and molecular data. **Subjects:** Ecuador; Bird Diseases parasitology; Columbidae; Animal parasitology

Show all 34 images

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8. **Phylogeography of the Galapagos hawk (*Buteo galapagoensis*) on the Galapagos Islands**

By: Bollmer, J.L.; Kimball, R.T.; Whiteman, N.K.; Sarasola, J. *Journal of Biogeography* 39 (1): 237-247; DOI: 10.1016/j.jbi.2005.11.014; (Academic Search Premier) **Galapagos** hawks (*Buteo galapagoensis*) are one of the most endemic bird species on the Galapagos Islands. We used mitochondrial sequence and nuclear microsatellite data to investigate the phylogeography of **Galapagos** hawks. **Subjects:** Galapagos hawk; Minisatellite DNA; Mitochondrial DNA

Add to folder | Relevancy:

Full Text from ScienceDirect

9. **Caldera collapse; perspectives from comparative modeling, and volcanoes on Mars**

Howard, Keith A. In: *GSA Today*, October 2010, Vol. 20, No. 10, pp. 4-10. **The 1968 trapdoor collapse (1.5 km (super 3)) of Fernandina** is the largest caldera collapse in the Galapagos Islands. We compare the structure of **Galapagos** calderas with those of other calderas and with calderas on Mars. **Subjects:** Extraterrestrial geology; Geomorphology; caldera collapse; experimental studies; explosions; Fernandina; folds; Galapagos Islands; calderas; magmas; Mars; models; monoclines; Nevada; nuclear magnetic resonance; planets; United States; volcanic features; volcanoes; Yucca Mountain

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Check the Library Linkresolver for full text

评价发现服务的几个指标

4. 联邦检索作为补强整合服务

(Optional Federated Search Engine)



Searching: Springfield University Collection

global warming Search

Refine Search Search History

SPRINGFIELD UNIVERSITY LIBRARY RESOURCES

Page: 1 2 3 4 5 Next Relevance Sort Page Options Alert / Save / Share

329658 Results for...

Refine your results

- Full Text (Online)
- Scholarly (Peer Reviewed) Journals
- Catalog Only

1943 Publication Date 2011

Update Show More

Source Type

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- Periodicals
- News
- Books/Monographs
- Reviews

Update Show More

Subject

Publication

Author

1. Getting Power to the People.

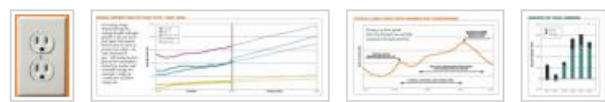


Periodical

By: Wald, Matthew L.. Bulletin of the Atomic Scientists, Sep/Oct2007, Vol. 63 Issue 5, p26-63, 38p, 2 Color Photographs, 1 Chart, 12 Graphs, 2 Maps; DOI: 10.2968/063005008; (AN 26982104)

Subjects: CLIMATIC changes; NUCLEAR energy; ENERGY consumption; POPULATION; GLOBAL temperature changes; ENERGY conservation; FUEL; GLOBAL warming; POPULATION dynamics

Show all 20 images



Add to folder

PDF Full Text (399KB)

2. An inconvenient truth : the planetary emergency of global warming and what we can do about it / Al Gore.



By: Gore, Albert. Emmaus, Pa. : Rodale Press, c2006. 325 p. : ill. (some col.), col. maps : 23 cm

Language: English; (AN gua3250448)

Subjects: Global warming; Global warming -- Government policy -- United States; Atmospheric; Greenhouse effect, Atmospheric -- Government policy -- United States; Environmental protection -- United States; Human eco...

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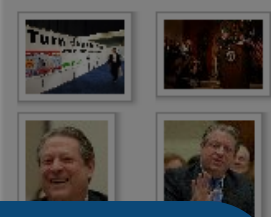
By: Thompson, David W. J.; Wallace, John M.; Jones, Phil D.; Kennedy, John J.. Journal of Climate, Nov2009, Vol. 22 Issue 22, p6120-6141, 22p, 16 Graphs, 2 Maps; DOI: 10.1175/2009JCLI3209.1; (AN ...)

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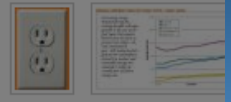
1. Getting Power to the People



Periodical

By: Wald, Matthew L..
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Subjects: CLIMATIC cha
temperature changes; E

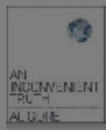
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2. An inconvenient truth: what we can do about it / Al Gore.



By: Gore, Albert. Emmaus, Pa. : Rodale Press, c2006. 325 p. : ill. (some col.), col. maps ; 23 cm.
Language: English; (AN gua3250448)

Subjects: Global warming; Global warming -- Government policy -- United States; Greenhouse effect, Atmospheric; Greenhouse effect, Atmospheric -- Government policy -- United States; Environmental policy -- United States; Environmental protection -- United States; Human ecology

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By: Thompson, David W. J.; Wallace, John M.; Jones, Phil D.; Kennedy, John J.. Journal of Climate, Nov2009, Vol. 22, Issue 22, p6120-6141, 22p, 16 Graphs, 2 Maps; DOI: 10.1175/2009JCLI3208.1; (AN

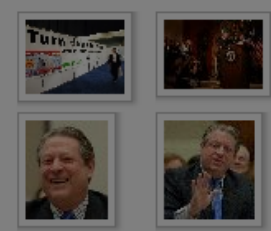
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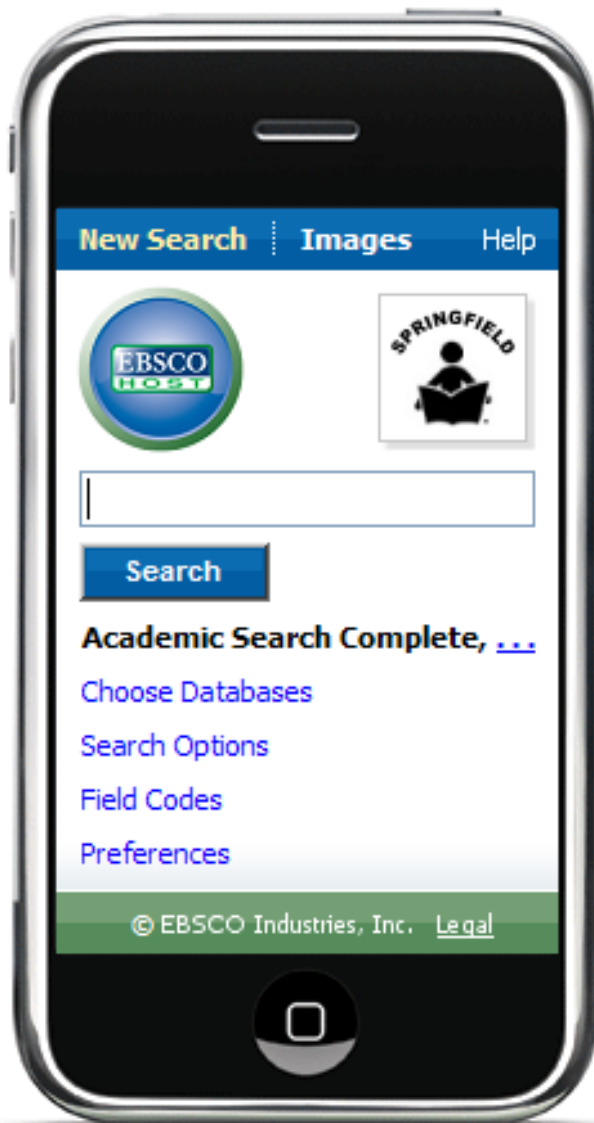
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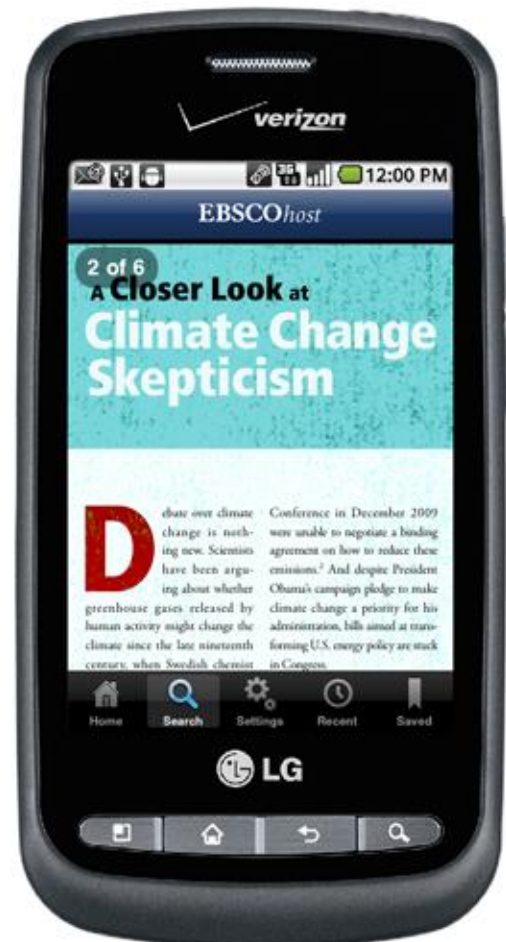
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Aderhold 2nd floor Curriculum Materials Library, University of Georgia	PZ7; .R79835; Halm 2003	Available	
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

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- Books



1.  **Parameter estimation of the copernicus decompression model with venous gas emboli in human divers** 

Gutvik, CR; Dunford, RG; Dujic, Z; Brubakk, AO. *MEDICAL & BIOLOGICAL ENGINEERING & COMPUTING*; JUL, 2010; 48; 7; p625-p636

Decompression Sickness (DCS) may occur when divers decompress from a hyperbaric environment. To prevent this, decompression procedures are used to get safely back to the surface. The models whose...

Subjects: Diving; Vascular bubbles; Nonlinear optimization; Ultrasound; Decompression sickness; BUBBLE FORMATION; AIR DIVES; TISSUES; BLOOD; FAT; COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS; ENGINEERING, BIOMEDICAL; MATHEMATICAL & COMPUTATIONAL BIOLOGY; MEDICAL INFORMATICS

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2.  **Genetic identification of putative remains of the famous astronomer Nicolaus Copernicus** 

Bogdanowicz, W; Allen, M; Branicki, W; Lembring, M; Gajewska, M; Kupiec, T. *PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA*; JUL 28, 2009; 106; 30; p12279-p12282

We report the results of mitochondrial and nuclear DNA analyses of skeletal remains exhumed in 2005 at Frombork Cathedral in Poland, that are thought to be those of Nicolaus **Copernicus** (1473-1543...

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- Search Engine Google Scholar
- Articles, Publications, Market Research ISI: Emerging Markets
- Full Text Literature Reference Database Literature Online
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- Full Text Scientific, Technical, and Medical Resource ScienceDirect
- Comprehensive science-specific search engine Scirus

eBooks



The great Gatsby [electronic resource]

By: Fitzgerald, F. Scott. New York : Chelsea House Publishers, c1996. 172 p. ; 24 cm. Language: English

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The great Gatsby [sound recording]

By: Fitzgerald, F. Scott. Charlotte Hall, MD : Recorded Books, p1984, c1953. 3 sound cassettes (210 min.) : analog, 1 7/8 ips. Language: English

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Books



The great Gatsby

By: Fitzgerald, F. Scott. New York : Scribner, 2004, c1925. Scribner trade pbk.ed. 180 p. ; 21 cm. Language: English

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Main Library 3rd floor	PS3511 .I9 G7 2004	Available	2011-02-15 23:59:00
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By: Fitzgerald, F. Scott. New York : Scribner, [1996] 172 p. ; 25 cm. Language: English

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Measurements. 

By: Jeglinski, Jana W. E.; Mueller, Birte; Pörschmann, Ulrich; Trillmich, Fritz. *Aquatic Mammals*, Sep2010, Vol. 36 Issue 3, p262-269, 8p, 1 Diagram, 2 Charts, 1 Graph; DOI: 10.1578/AM.36.3.2010.262


Information about the age of juvenile pinnipeds is necessary for an understanding of ontogeny-specific patterns and strategies. Exact age determination of juvenile cohorts from wild populations i...

Subjects: SEA lions; ANIMALS -- Age determination; PINNIPEDIA; MARINE mammals; MARINE mammal populations; LINEAR models (Statistics)

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DIPHENYL ETHERS IN GALAPAGOS SEA LIONS
(ZALOPHUS WOLLEBAEKI). 

By: Alava, Juan J.; Ikonomou, Michael G.; Ross, Peter S.; Costa, Daniel; Salazar, Sandie; Auriolles-Gamboa, David; Gobas, Frank A.P.C.. *Environmental Toxicology & Chemistry*, Nov2009, Vol. 28 Issue 11, p2271-2282, 12p, 2

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Results from Wikipedia

 **Global warming**
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Global warming is the increase in the [\[average temperature\]](#) of the Earth's near-surface air and oceans since the mid-20th century and its projected continuation. Global

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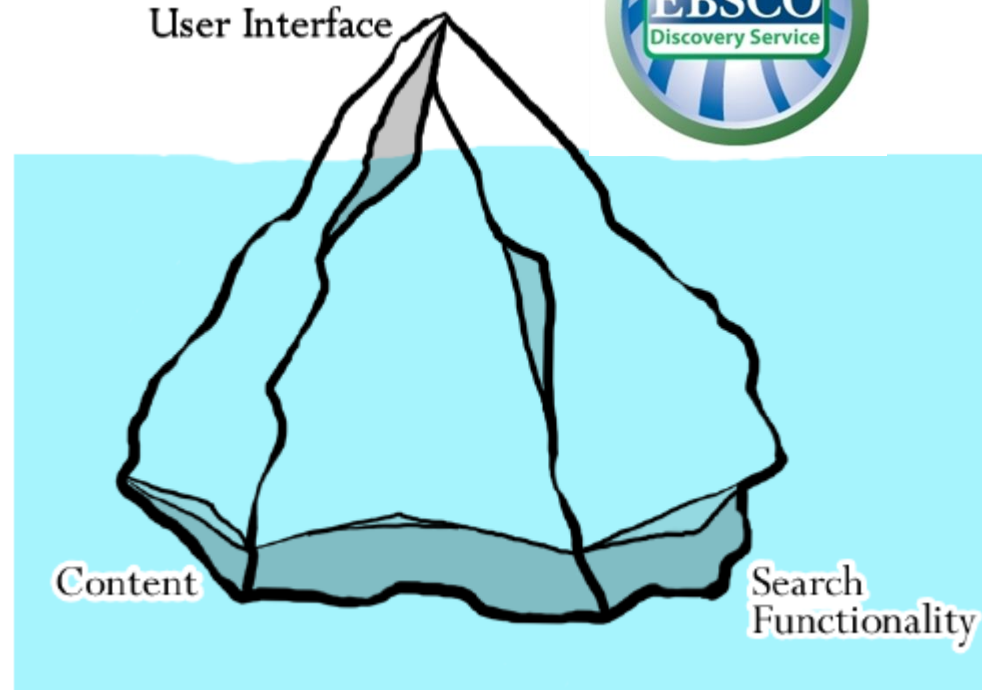
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结论

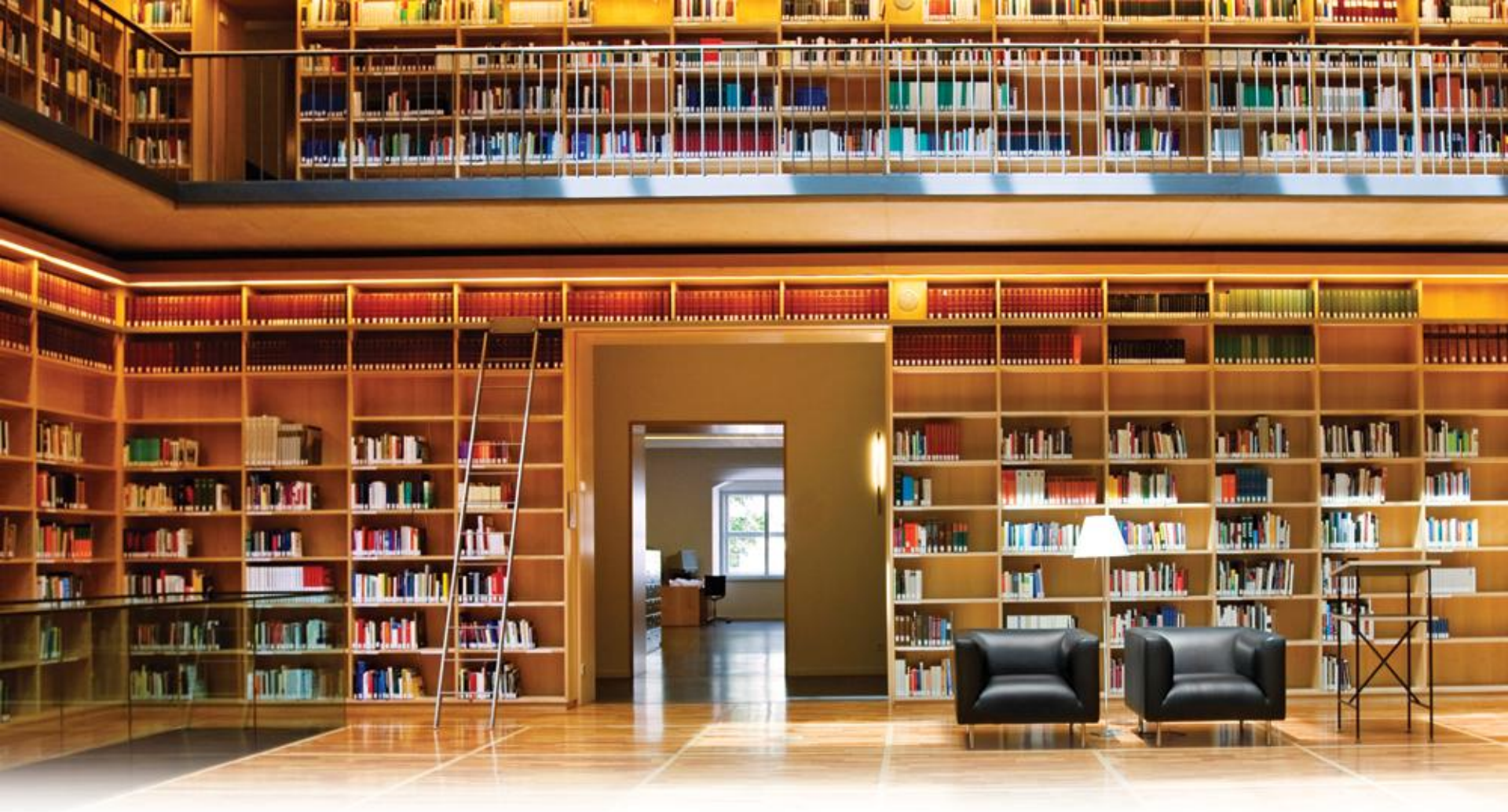
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