

数字资源发展趋势和使用统计规范研讨会 暨CALIS第十一届引进数据库培训周

PI

发现什么？

公丕俭 (Pi Chien, Kung), 美国EBSCO公司

天津, 2013年5月14日





一分钟认识讲者/EBSCO

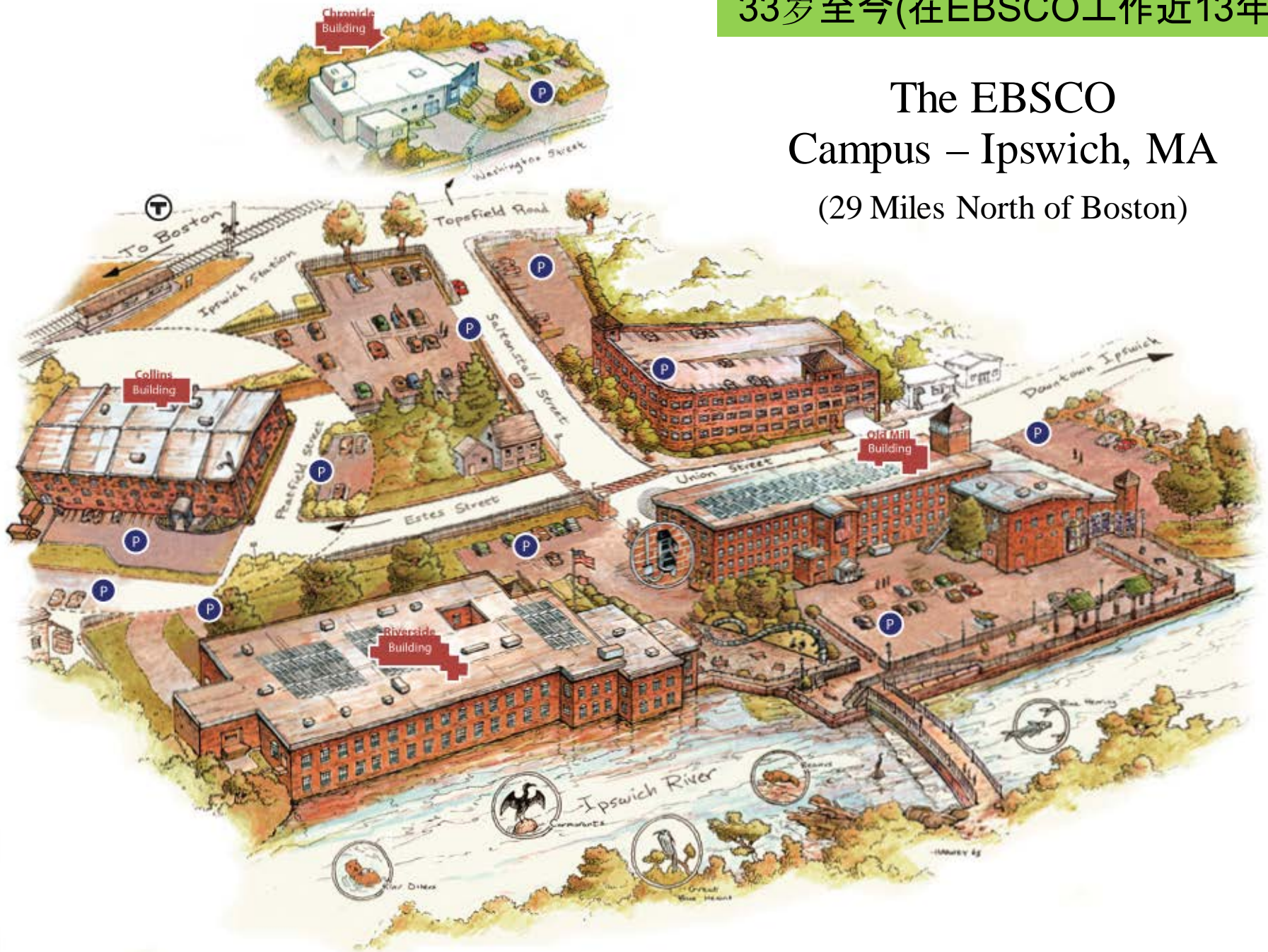


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33岁至今(在EBSCO工作近13年)

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Elton B Stevens COmpany

1944

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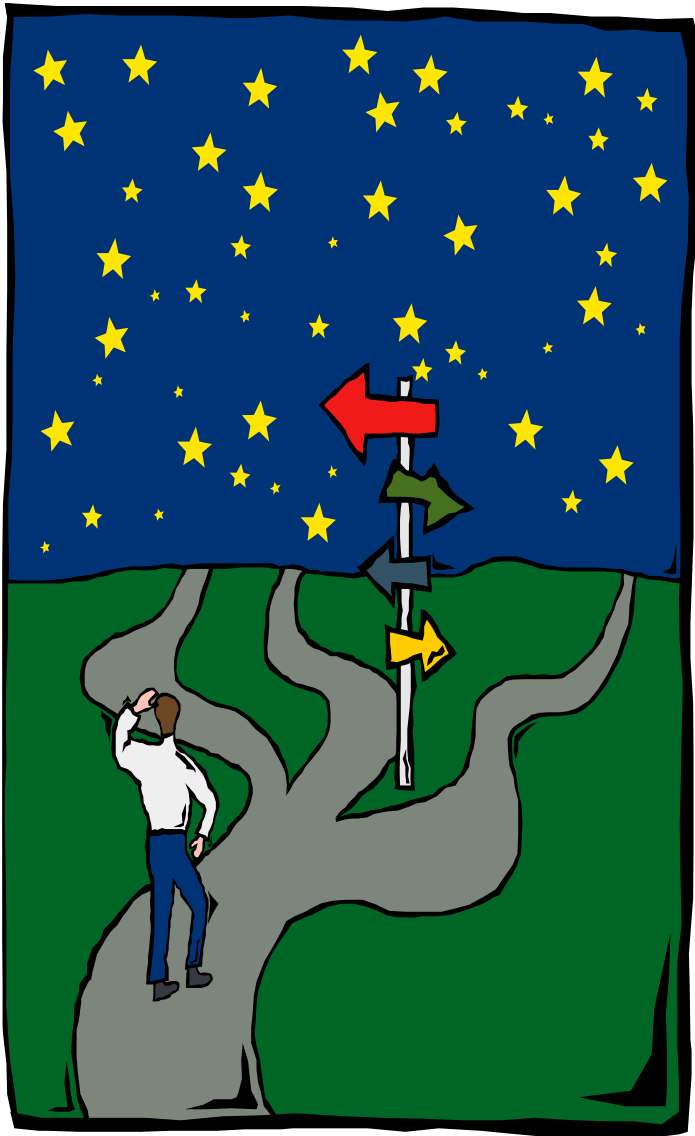
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◆过去20多年来图书馆提供服务方式的变化

◆过去10年来纸本与电子期刊发展的变化

Remember when...

Discovery comes about and we

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struggle with indexing the world's academic literature behind a single search proxy but discovery vendors

forgot one critical piece

and **But not EBSCO...**

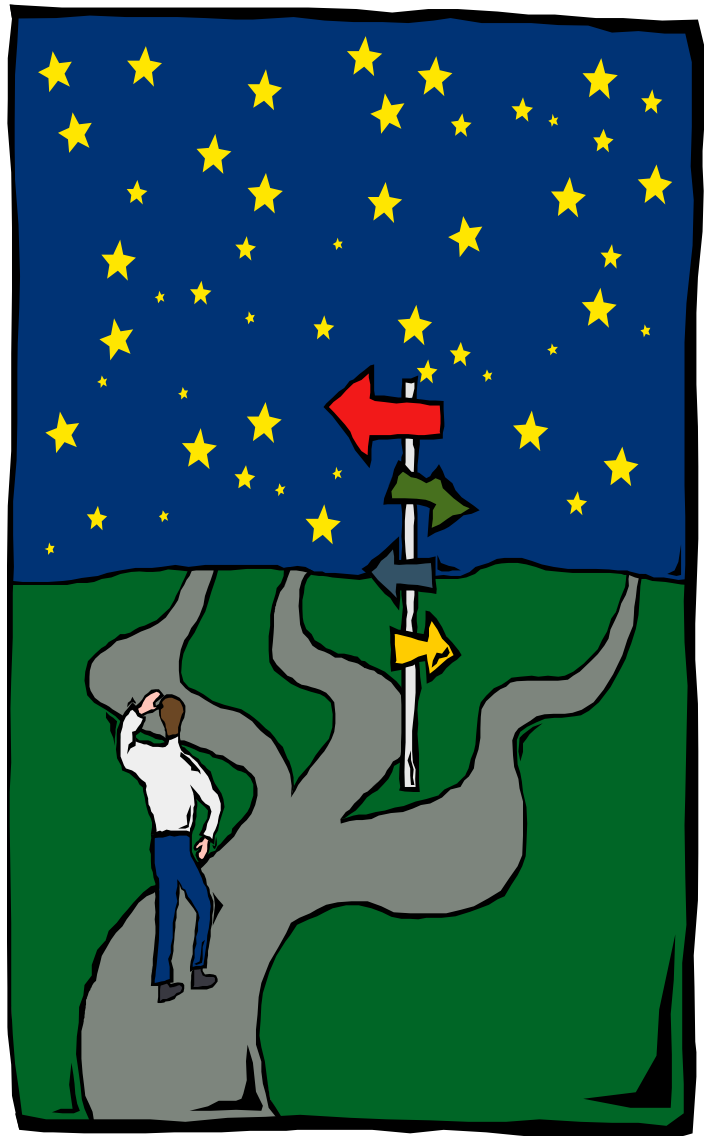
Print Indexes Abstracts CD-ROM Consolidation Full Text

纸本与电子期刊过去10年的变化



	纸本期刊	电子期刊	总计
2003年7月	2,681	7,096	9,777种
2008年1月	1,494	20,399	21,893种
2013年4月	634	34,678	35,312种

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.....

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1

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and Life

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MLA International Bibliography

PsycINFO

RILM Abstracts of Music
Literature

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1



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Stakeholders Strive to Define Standards for Web-Scale Discovery Systems

By Michael Kelley on October 11, 2012

厘清关于发现服务的许多重要论述

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们所有的内容供应商离开EDS」

-Tim Collins,
President,
EBSCO Publishing



香港教育学院图书馆

关键词: Global Warming, 日期/时间: 2013年5月13日/23:27

Page: 1 2 3 4 5 ▶

Relevance ▼ Page Options ▼

1.



Book

[Global warming \[electronic resource\] / by Debra A. Miller.](#)



By: Miller, Debra A.. IN: Gale virtual reference library; Detroit, Mich. : Lucent Books, c2009. 01/01/2009 Language: English



[Access from Gale virtual reference library](#)

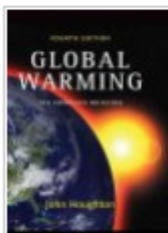
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2.



Book

[Global warming \[electronic resource\] : the complete briefing / Sir John Houghton.](#)

By: Houghton, J. T.. IN: ebrary; Cambridge ; New York : Cambridge University Press, 2009. 01/01/2009 xviii, 438 p. : col. ill., col. maps, ports. Language: English

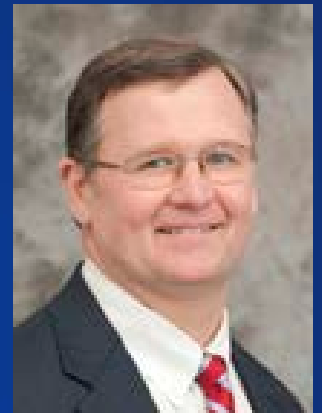


[Access from ebrary](#)

“ Perhaps the only bias in EDS is placed on quality in searching and surfacing the best possible results for a given query (i.e., a bias toward matches on subject headings). ”

「或许EDS唯一的偏见是在于寻求检索最佳可能结果的质量(即偏袒主题标目的匹配)」

-Tim Collins,
President,
EBSCO Publishing



Cab Abstracts

关键词: *Oryza sativa*, 日期: 2013年5月14日/00:06

Analysis of the productive structure and yield behavior of four rice varieties (***Oryza sativa*** L.) from different origins in Ibaraki prefecture, Japan.

Author(s): Díaz Solís, S. H. ; Cristo Valdés, E. ; Morejón Rivera, R. ; Castro Álvarez, R. ; Shiraishi, M. ; Dhanapala, M. P. ; Keisuke, A.

Address: Unidad Científico Tecnológica de Base Los Palacios, Instituto Nacional de Ciencias Agrícolas, gaveta postal 1, C.P. 32 700, San José de las Lajas, Mayabeque, Cuba.; shdiaz@inca.edu.cu

Source: *Cultivos Tropicales* 34 (1) La Habana: Instituto Nacional de Ciencias Agrícolas,2013, 42-50

Language: Spanish (Summary in English)

Country of Publication: Cuba

Abstract: The study was carried out at the Research Experimental Plot (RE1) from Tsukuba International Center (TBIC) located in Ibaraki Prefecture, Japan, with the objective of analyzing the productive structure and yield of four rice (***Oryza sativa*** L.) varieties of different origin. Treatments correspond to J-104, Bluebonnet-50, Suweon-294 and Nipponbare varieties. Dry matter content and light intensity were



Subject Subsets: Field Crops;Rice;Plant Breeding

Subject Terms: Descriptors: [crop yield](#);cultivars;dry matter;light intensity;rice;yield components
Geographic: Japan
Organisms: **Oryza**;Oryza sativa

Broader Terms: [APEC countries](#);Developed Countries;East Asia;Asia;OECD
Countries;**Oryza**;Poaceae;Cyperales;monocotyledons;angiosperms;Spermatophyta;plants;eukaryotes

Identifiers: cultivated varieties, paddy

CABICODES: [Field Crops \(FF005\)](#) (New March 2000)
[Plant Breeding and Genetics \(FF020\)](#)
[Plant Production \(FF100\)](#)

ISSN: 0258-5936

Document Information: Journal Article; *URL:*http://scielo.sld.cu/scielo.php?script=sci_arttext&pid=S0258-59362013000100007&lng=en&nrm=iso&tlng=es

Full Text From CABI: [Click here for CABI electronic resource](#)

Accession Number: 20133059447

Copyright: ©2013 CAB International

Database: CAB Abstracts

Inspec

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

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](#)

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-Linda Beebe,
Senior Director,
PsycINFO



Full
 Partial
 None
 Not Applicable

Database/Package	Publisher/Provider	Content Type(s)	Available for Indexing	Data From Publisher / Provider	Status	Coverage	Full-Text Searchable
Proust Agriculture Journals	ProQuest	Journals	Full Text and Metadata	Yes	Indexed	<input checked="" type="radio"/> 100%	<input checked="" type="radio"/> 100%
PsycArticles (1894 - Present)	American Psychological Association	Journals	Full Text and Metadata	Yes	Indexed	<input checked="" type="radio"/> 100%	<input checked="" type="radio"/> 100%
PsycBooks	American Psychological Association	Books	Full Text and Metadata	Yes	Indexed	<input checked="" type="radio"/> 100%	<input checked="" type="radio"/> 100%
PsycCritiques	American Psychological Association	Journals	Full Text and Metadata	Yes	Indexed	<input checked="" type="radio"/> 100%	<input type="radio"/> 100%

Database/Package	Publisher/Provider	Status	Coverage	Full-Text Searchable
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Psychology Collection	Gale (Cengage Learning)	Journals	Full Text and Metadata	Yes	In Progress	<input checked="" type="radio"/> 100%	<input checked="" type="radio"/> 100%
Psychonomic Society Publications	Psychonomic Society, Inc.	Journals	Full Text and Metadata	Yes	Indexed	<input checked="" type="radio"/> 100%	<input checked="" type="radio"/> 100%
PsycINFO	American Psychological Association	Citations	Metadata	No	Covered	<input type="radio"/> 93% *	<input type="radio"/> 77% **
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Public Information Online	Dandy Booksellers	Papers, Bills, Explanatory notes, Proceedings, Committee reports	Full Text and Metadata	Yes	In Progress	<input checked="" type="radio"/> 100%	<input checked="" type="radio"/> 100%

Collection	Provider	Content Type(s)	Subject Headings / Keywords	Full Text Searchable	Status	Index Coverage	Deep API Access & Coverage	Available via MetaLib
ProQuest Telecommunications	ProQuest	Journals	TBD	TBD	Current titles covered by alternative providers	77%**	No	Yes
PsycARTICLES	American Psychological Association (APA)	Journals	Yes	Yes	Indexed	100%	No	Yes
PsycBOOKS	American Psychological Association (APA)	Books	Yes	Yes	Indexed	100%	No	Yes
PsycINFO	American Psychological Association (APA)	Journals	TBD	TBD	Current titles covered by alternative providers	91%**	No	Yes
Psychology and Behavioral Sciences Collection	EBSCOhost	Journals	TBD	TBD	covered by alternative providers	97%**	Yes - 100%	Yes
PsycINFO	American Psychological Association (APA)	Journals	TBD	TBD	Current titles covered by alternative providers	91%**	No	Yes
Public Administration Abstracts	EBSCOhost	Journals	TBD	TBD	Current titles covered by alternative providers	97%**	Yes - 100%	No
PubMed Central	U.S. National Library of Medicine (NLM)	Journals	No	Yes	Indexed	100% of OAI harvested content	No	Yes

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-Linda Beebe,
Senior Director,
PsycINFO



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Any



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Relevance



Logotherapy: A Balm of Gilead for Aging?



by Xu, Jianbin

Journal of religion, Spirituality & Aging, ISSN 1552-8030, 07/2010, Volume 22, Issue 3

Preview



Logotherapy: A Balm of Gilead for Aging?

by XU Jianbin

Content Type

Journal Article

Publication Title

Journal of Religion, Spirituality & Aging

Date

07/2010

Volume

22

Issue

3

Pages

180 - 195

ISSN

1552-8030

DOI

10.1080/15528031003609498

Language

English

Books, Media, and More

Databases by Subject

Logotherapy: A balm of Gilead for aging

Everything

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Article

Logotherapy: A Balm of Gilead for Aging?

Xu, Jianbin

Journal of Religion, Spirituality & Aging, 2010, Vol 22(3). pp. 180-195

[Peer Reviewed Journal]

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Title: Logotherapy: A Balm of Gilead for Aging?

Author: [Xu, Jianbin](#)

Is Part Of: Journal of Religion, Spirituality & Aging, 2010, Vol.22(3),
pp.180-195 [Peer Reviewed Journal]

Language: English

Identifier: **ISSN:** 1552-8030 ; **E-ISSN:** 1552-8049 ; **DOI:** <http://dx.doi.org/10.1080/15528031003609498>

Source: CrossRef

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Logotherapy in gerontological practice

Search

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Result List Refine Search 2 of 295336

Logotherapy: A Balm of Gilead for Aging?

Authors: Xu, Jianbin, National University of Singapore, Singapore, Singapore, xubenny@yahoo.com

Address: Xu, Jianbin, Department of Social Work, National University of Singapore Block 53, Teban Gardeans Road, #05-603, Singapore, Singapore, 600053, xubenny@yahoo.com

Source: *Journal of Religion, Spirituality & Aging*, Vol 22(3), Jul, 2010. pp. 180-195.

Page Count: 16

Publisher: United Kingdom: Taylor & Francis.

Other Journal Titles: Journal of Religious Gerontology

Other Publishers: US: Haworth Press

ISSN: 1528-686X (Electronic)
1552-8030 (Print)

Language: English

Keywords: **logotherapy**, aging, **gerontological practice**, psychotherapies

Abstract: This article advocates for incorporation of **logotherapy** into **gerontological** theory and practice. Its purpose is to argue that **logotherapy** can inspire and inform a

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Keywords: **logotherapy**, aging, **gerontological practice**, psychotherapies

Abstract: This article advocates for incorporation of **logotherapy** into **gerontological** theory and practice. Its purpose is to argue that **logotherapy** can inspire and inform a meaning-based model of successful aging and can offer a new realm of possibilities for **gerontological practice**. The article begins with an overview of **logotherapy** with an emphasis on its theoretical framework. Then, by critiquing Rowe and Kahn's model of successful aging and by highlighting the *raison d'être* and importance of a sense of meaning for late life, the article seeks to demonstrate the necessity and desirability of building a meaning-based model of successful aging on the basis of logotherapy. Finally, the article attempts to shed light on an important role of **logotherapy** in **gerontological practice** innovation. **Logotherapy** is examined as being able to help older adults cope with suffering and stress, promote strengths-oriented work with older adults, and collaborate with other psychotherapeutic approaches including Buddhism-informed psychotherapies. (PsycINFO Database Record (c) 2012 APA, all rights reserved)

Subjects: *Aging; *Gerontology; *Logotherapy; Psychotherapy

Classification: Psychotherapy & Psychotherapeutic Counseling (3310)

Population: Human (10)

Age Group: Adulthood (18 yrs & older) (300)
Aged (65 yrs & older) (380)

Format Covered: Electronic

Publication Type: Journal; Peer Reviewed Journal
Journal Article

Document Type: 20100906

Release Date: Taylor & Francis Group, LLC.

Copyright: 10.1080/15528031003609498

Digital Object Identifier: 2010-13300-004

Number of Citations in Source: 52

Database: PsycINFO

“

Full-text searching gets us some of the way there, but it needs help. Detailed subject indexing allows for a much greater level of granularity and precision when it comes to fine-tuned algorithms for relevance ranking.

”

「全文检索提供我们部分功能,但它需要协助. 当提及相关度排序运算法则的微调时,详细的主(标)题索引允许一个更高层级的精准结果」

-Michael Gorrell,
Chief Information Officer,
EBSCO Publishing



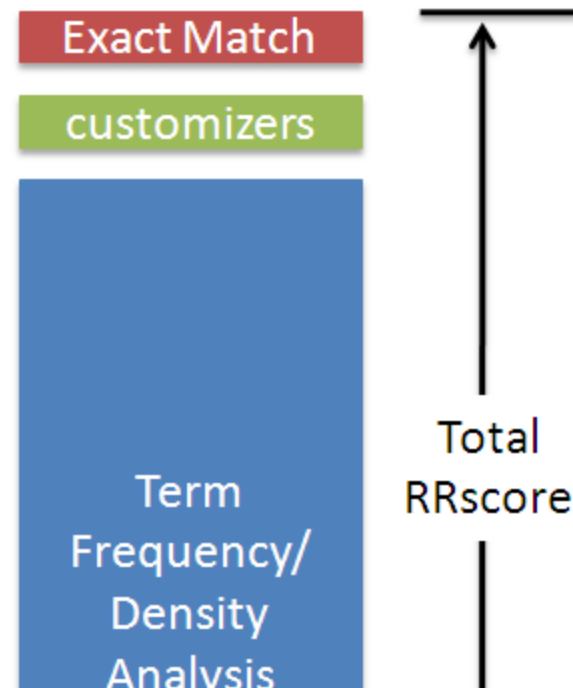
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 - 文章篇名
 - 作者关键词
 - 摘要内的关键词
 - 全文内的关键词
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 - 篇名/刊名(Title): 10
 - 关键词(Keyword): 5
 - 摘要(Abstract): 2
 - 全文(Full Text): 1



相关度排序 - 多层计算

- Tie-breakers / customizers (平分/定制器)
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- Exact match boost (完全匹配)
 - 如同定制器(Customizers), 如果一匹配是与某字段完整一致(如篇/刊名), 则总积分会额

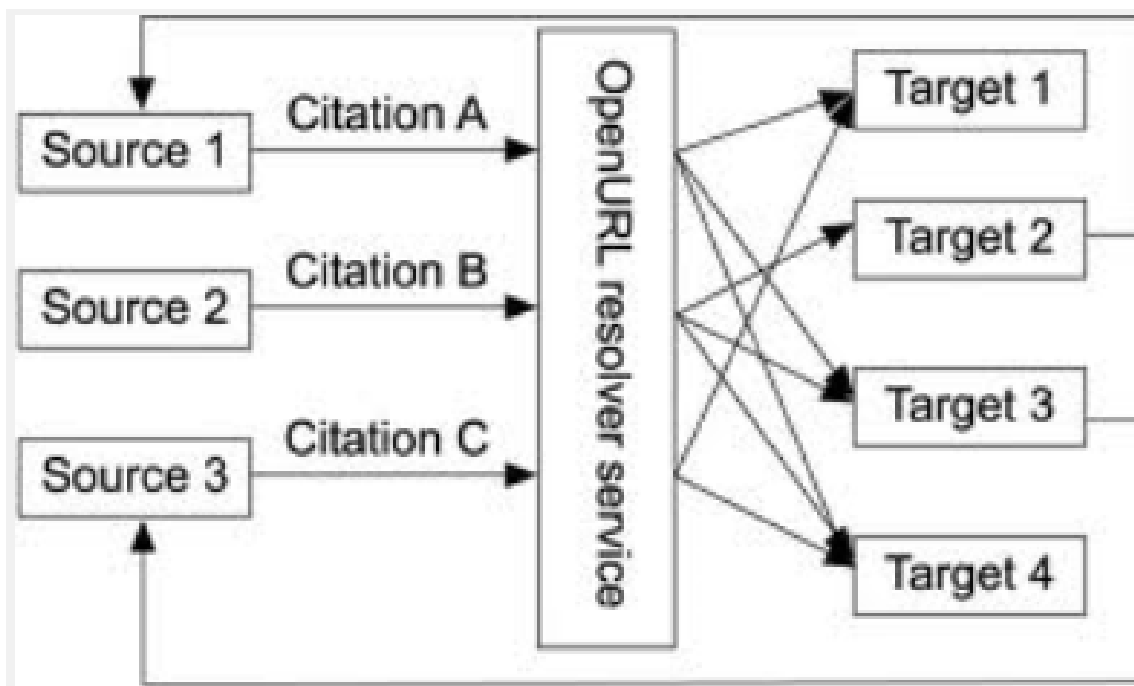
<RelevancyScore> 1566 </RelevancyScore>

一个最终相
因素.

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  - <Header>  
    <DbId>eda</DbId>  
    <DbLabel>EDS Foundation Index</DbLabel>  
    <An>ejs15058836</An>  
    <RelevancyScore>1566</RelevancyScore>  
  </Header>  
  <PLink>http://search.ebscohost.com/login.aspx?direct=true&db=eda&tg=AN&an=ejs15058836</PLink>
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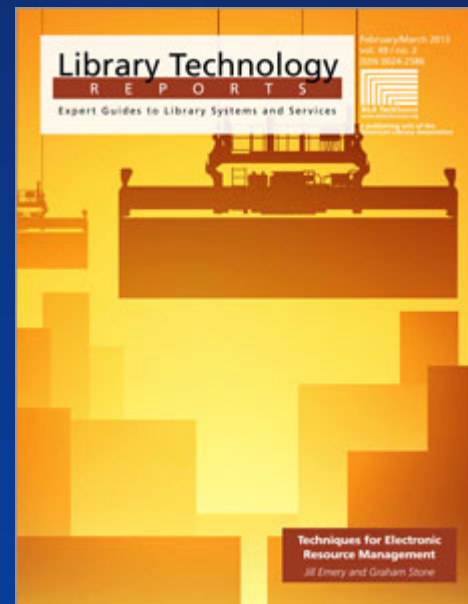


“Digging into the Data: Exposing the Causes of Resolver Failure”

Cindi Trainor, Eastern Kentucky University
and Jason Price, Claremont Colleges

Link resolvers **“fail nearly a third of the time”**

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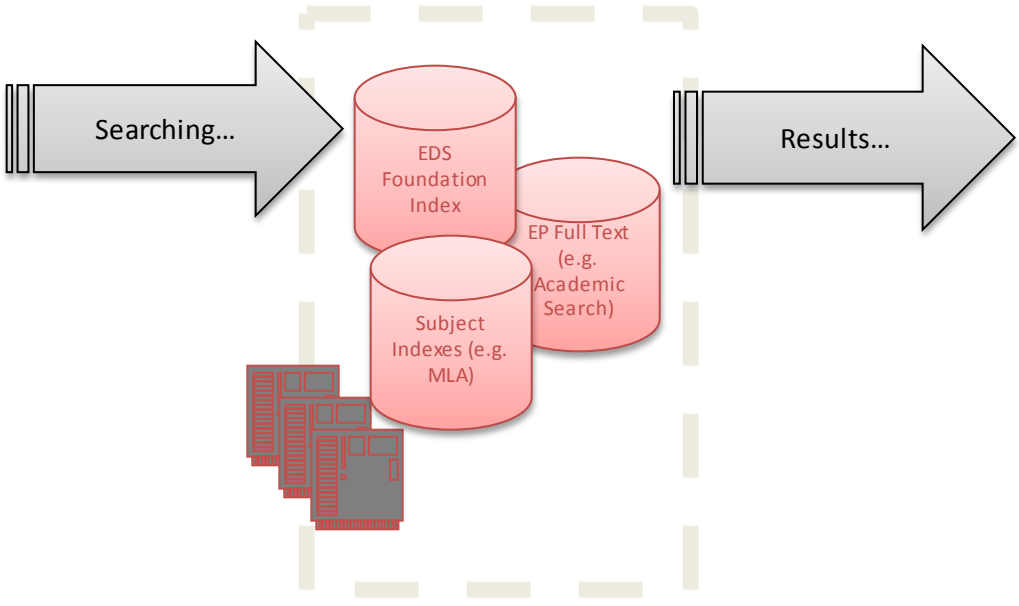
“Digging into the Data: Exposing the Causes of Resolver Failure”

Library Technology Reports
Volume 46, Number 7, October 2010, Pages 15-26

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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. 71-75. Haemoproteus (Haemoproteus) multipigmentatus n. sp. (Haemosporida) from the Galapagos dove *Zenaida galapagoensis*. It is described based on morphological and molecular data. Subjects: Ecuador; Bird Diseases parasitology; Columbidae (Columbiformes); Animal parasitology
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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. [J Biogeogr], ISSN: 0022-2535, 2005 Nov; Vol. 32 (11): 237-247; DOI: 10.1016/j.jympev.2005.11.014; (A) The Galapagos hawk (*Buteo galapagoensis*) is one of the most widespread populations. We used mitochondrial sequence and nuclear DNA data to investigate the phylogeography of the Galapagos hawk. Subjects: Galapagos hawk; Minisatellite DNA; Mitochondrial DNA
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Full Text from ScienceDirect

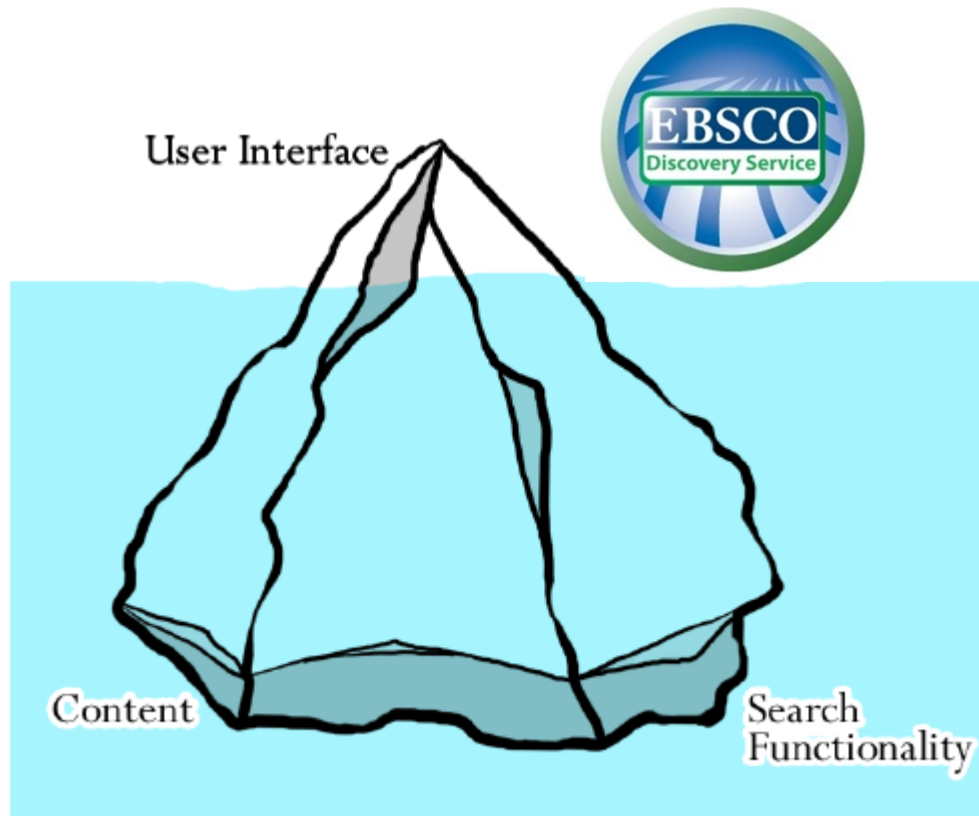
9. [Caldera collapse; perspectives from comparative modeling, and volcanoes on Mars](#)
Howard, Keith A. In: GSA Today, October 2010, Vol. 20, No. 10, pp. 4-7. The 1968 trapdoor collapse (1.5 km (super 3)) of Fernandina structures as found in small sandbox-collapse models and in the field. Subjects: Extraterrestrial geology; Geomorphology; caldera collapse; experimental studies; explosions; Fernandina; folds; Galapagos; chambers; magmas; Mars; models; monoclines; Nevada; nuclear power; planets; United States; volcanic features; volcanoes; Yucca
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结论

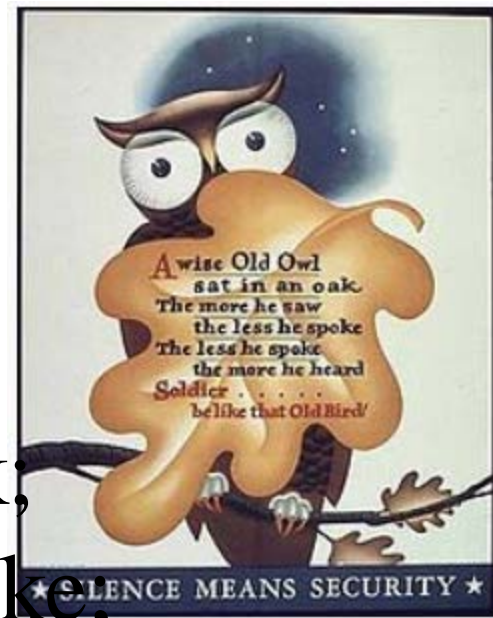
- ✓ 以能完整收录索引摘要与主题词的厚实元数据为主
- ✓ 相关度排序



能找到相关度最高的文章，又能方便取得全文，应该是读者最需要的！

- 定制化
 - 插件(widget)
 - 页面设置(branding)
 - 高级检索
 - 全文链接/检索
 - 书目记录的功能需求(FRBR)

A Wise Old Owl



A wise old owl lived in an oak,

The more he saw the less he spoke,

The less he spoke the more he heard.

Why can't we all be like that wise old bird?

橡树上住了睿智的老猫头鹰；

看的愈多，他说的愈少；

说的愈少，他听见的愈多；

我们人啊，为什么就不能像这只猫头鹰一样？

Thank You

