



Электронные ресурсы

EBSCO



Программа семинара

- Возможности корпорации EBSCO
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- Технические базы данных EBSCO
- Поисковая платформа EBSCOHost
- Электронные книги - eBooks
- EBSCO Discovery Service – единое поисковое окно



Как EBSCO может помочь библиотекам?

- EBSCO – ведущий поставщик электронных сервисов и баз данных на рынке информационных услуг
- Представляет более 400 научных, технических и медицинских баз для различных групп пользователей
- 99.6% наших подписчиков продолжают подписку заказанных баз
- Более 100.000 клиентов по всему миру
- 4 млн. поисков на платформе *EBSCOHost* ежедневно
- EDS - «единое поисковое окно»



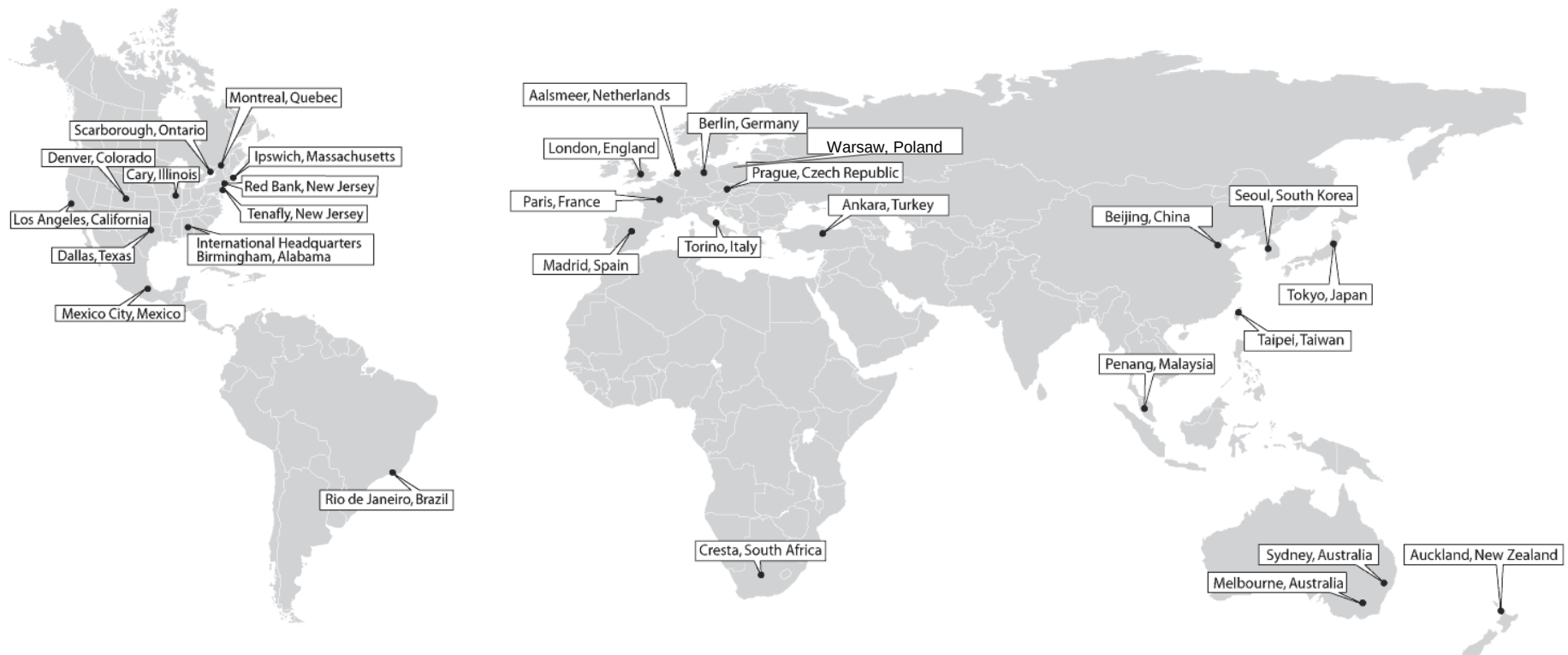
A photograph of a large, multi-story brick building at night. The building has many windows, some of which are illuminated from within, casting a warm glow. The building is situated on a waterfront, and its reflection is visible in the water in the foreground. An American flag is flying on a tall pole to the right of the building. The sky is a deep blue, suggesting twilight.

EBSCO Information Services World Headquarter

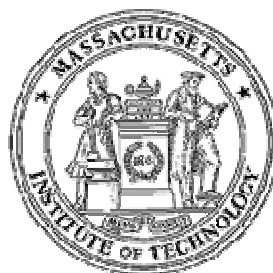


EBSCO Information Services

32 отделения в 21 стране



Подписчики баз EBSCO Publishing



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CAMBRIDGE



THE UNIVERSITY OF
CHICAGO



STANFORD
GRADUATE SCHOOL OF BUSINESS



THE ALLIANCE



Wharton

INSEAD



Institut für Weltwirtschaft
Kiel Institute for World Economics



London School of
Economics



BOSTON
COLLEGE



Tokyo University



Подписчики баз EBSCO в России



Уральский
федеральный
университет
имени первого Президента
России Б.Н.Ельцина



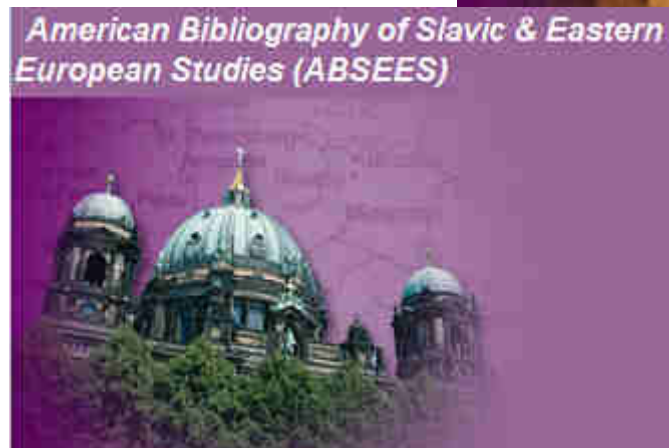
САНКТ-ПЕТЕРБУРГСКИЙ ГОСУДАРСТВЕННЫЙ УНИВЕРСИТЕТ
НАУЧНАЯ БИБЛИОТЕКА ИМ. М.ГОРЬКОГО





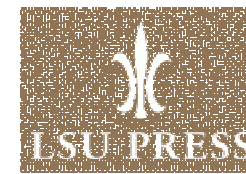
Базы EBSCO охватывают все предметные области

- Архитектура
- Техника и компьютерные технологии
- Физика и математика
- Биология и медицина
- Экономика
- Сельское хозяйство и экология
- Филология
- История
- Социология
- Право
- ...





Ведущие мировые издательства

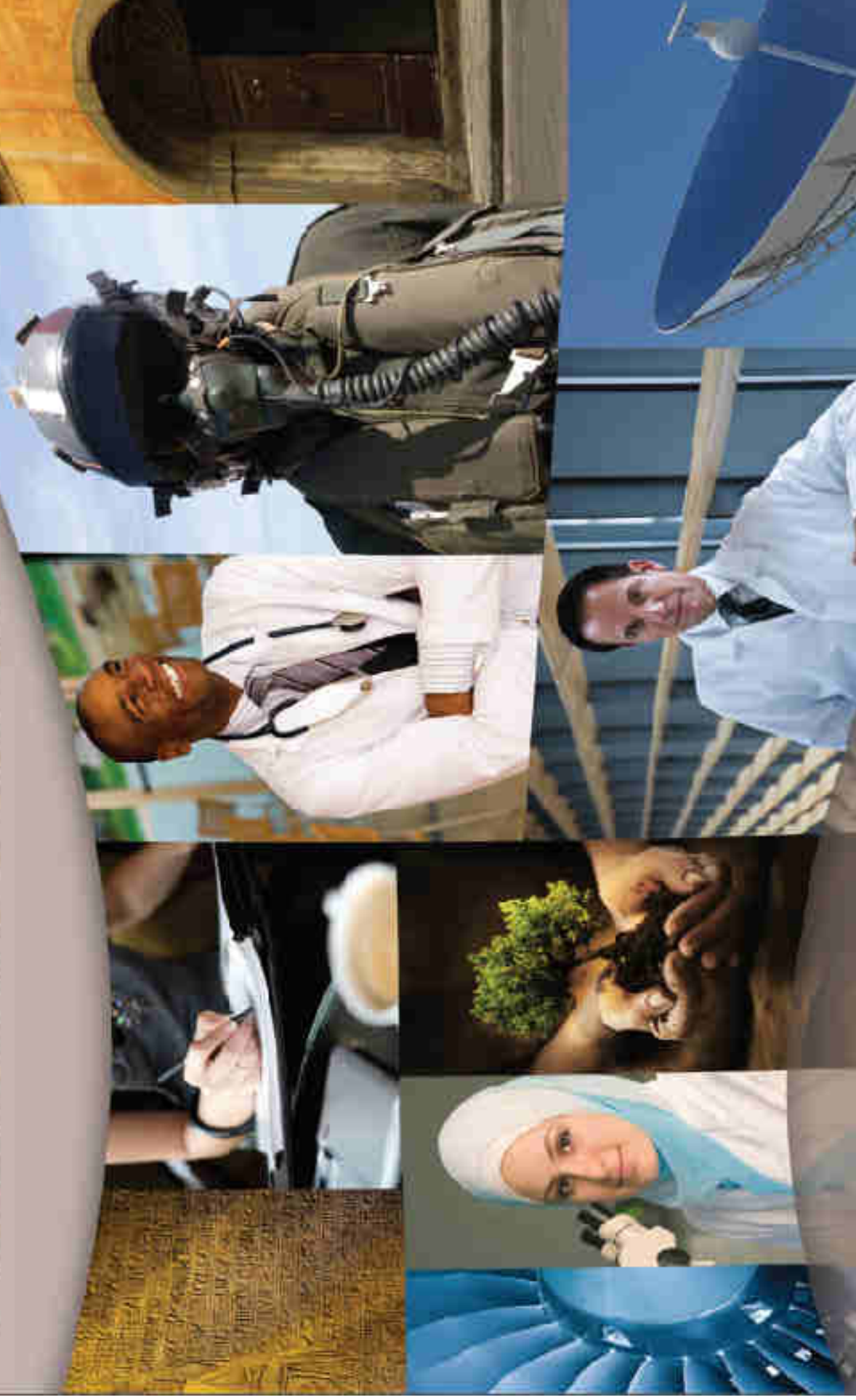




Библиотеки получают от EBSCO:

- Научные электронные **журналы**
- Электронные **книги**
- Реферативные базы данных
- Медицинские специализированные базы данных
- Технические научные базы данных
- Систему автоматического ведения перечня изданий EBSCO A-Z
- Систему интегрированного поиска “единое поисковое окно» EBSCO Discovery Service

Academic Search™

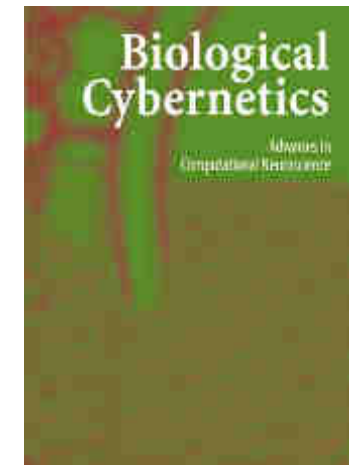




Academic Search 2013

Мультидисциплинарная база данных

8,450 журналов с рефератами в ASP
11,000 журналов с рефератами в ASC
4,650 полнотекстовых журналов в ASP
9,100 + полнотекстовых журналов в ASC





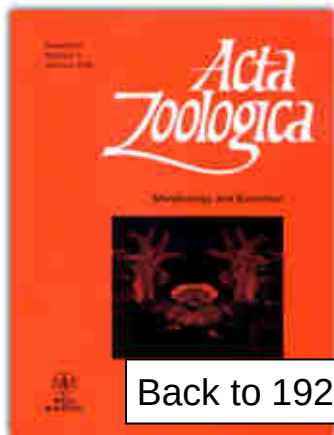
Примеры научных журналов из базы Academic Search Complete



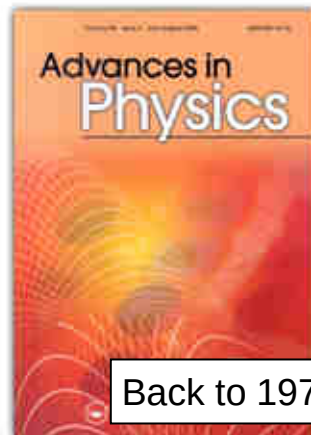


Academic Search Complete

Journals with Full Text Back to 1911 or Further



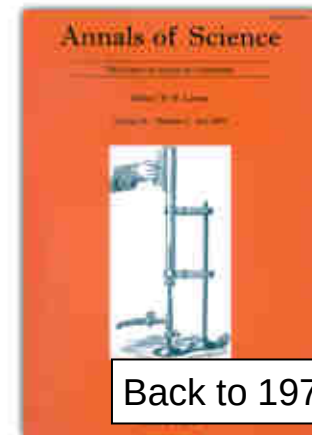
Back to 1920



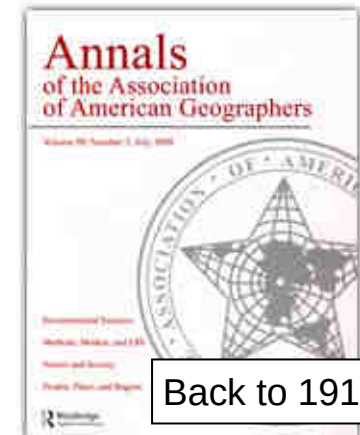
Back to 1975



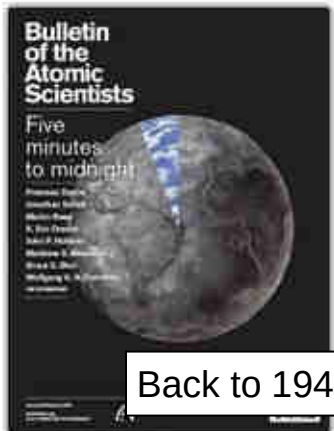
Back to 1929



Back to 1975



Back to 1911



Back to 1945



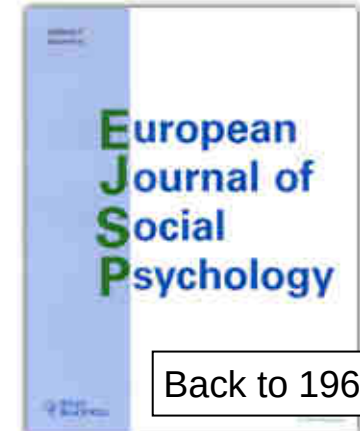
Back to 1912



Back to 1930



Back to 1975

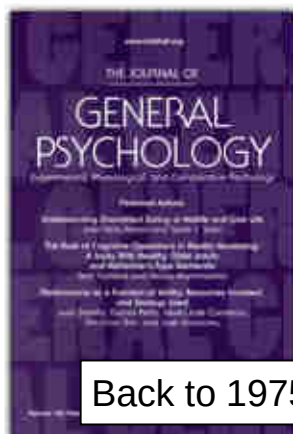


Back to 1967



Academic Search Complete

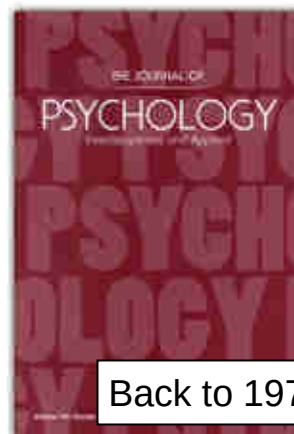
Journals with Full Text Back to 1940 or Further



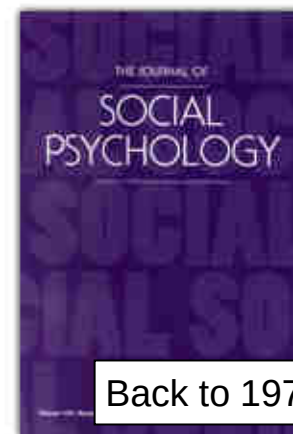
Back to 1975



Back to 1945



Back to 1975



Back to 1975



Back to 1958



Back to 1940



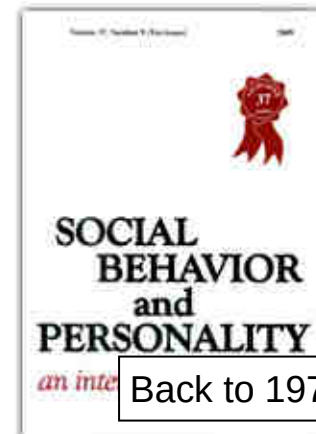
Back to 1975



Back to 1967



Back to 1962



Back to 1973



Education Source



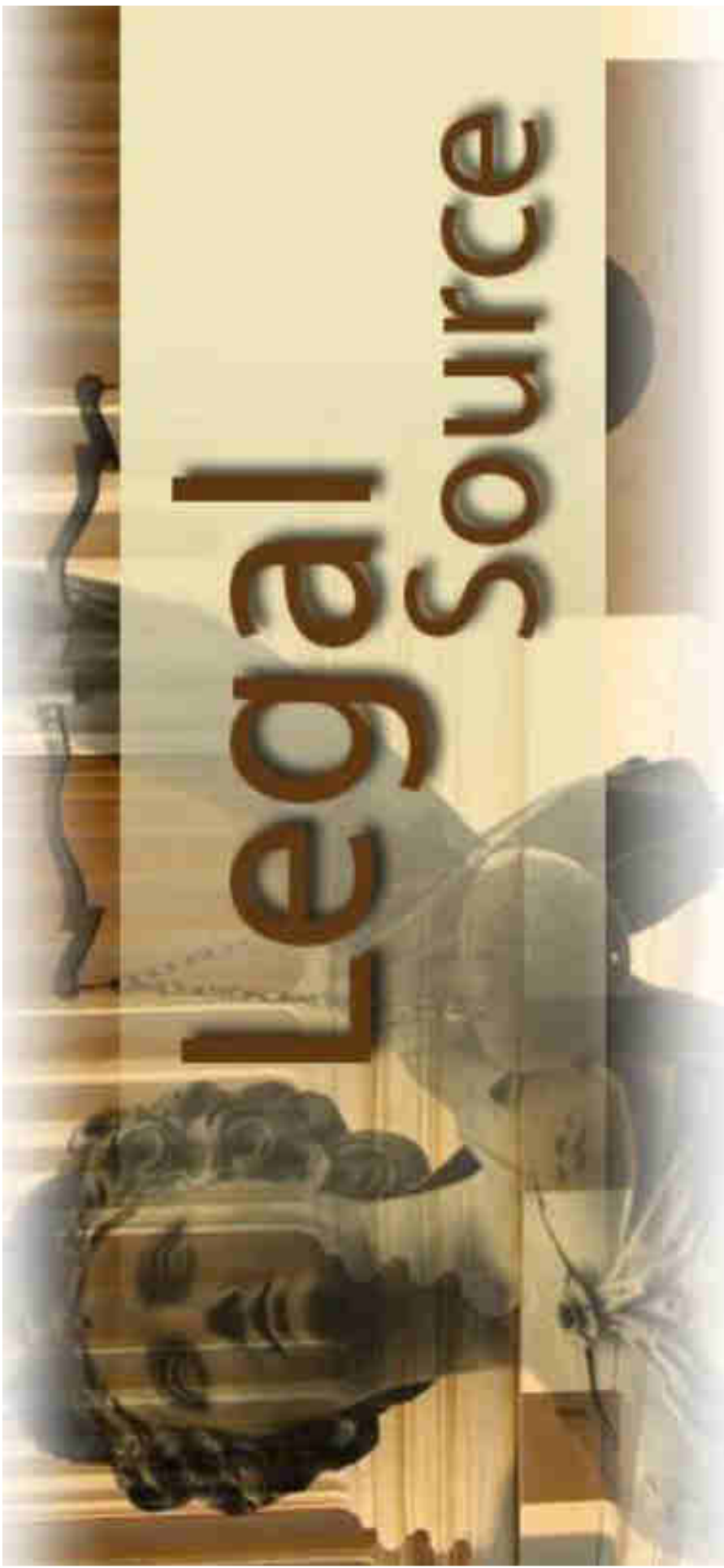


Education Source

- 1700+ журналов с полным текстом
- Тезисы к полным текстам
- 550+ полнотекстовых книг и монографий
- Ссылки для 4 млн. статей и отзывов

Тематика:

- Образовательные журналы
- Периодические издания
- Монографии



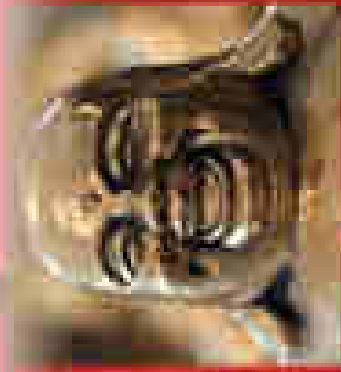


Legal Source

- 850+ уникальных полнотекстовых журналов
- 300+ отзывов о законах
- Отзывы и тематические ссылки

Тематика:

- Международное право
- Уголовное право
- Медицинское право
- Трудовое право
- Этика
- Юриспруденция



Humanities Source



Humanities Source

- 1450 + уникальных полнотекстовых журналов

Тематика:

- Гуманитарные науки в том числе тематические статьи,
- Интервью, оригинальные произведения художественной литературы, драмы и поэзии,
- Отзывы и обзоры в области балета, танцевальных программ, кино, мюзиклов, опер, спектаклей, радио, телевизионных программ



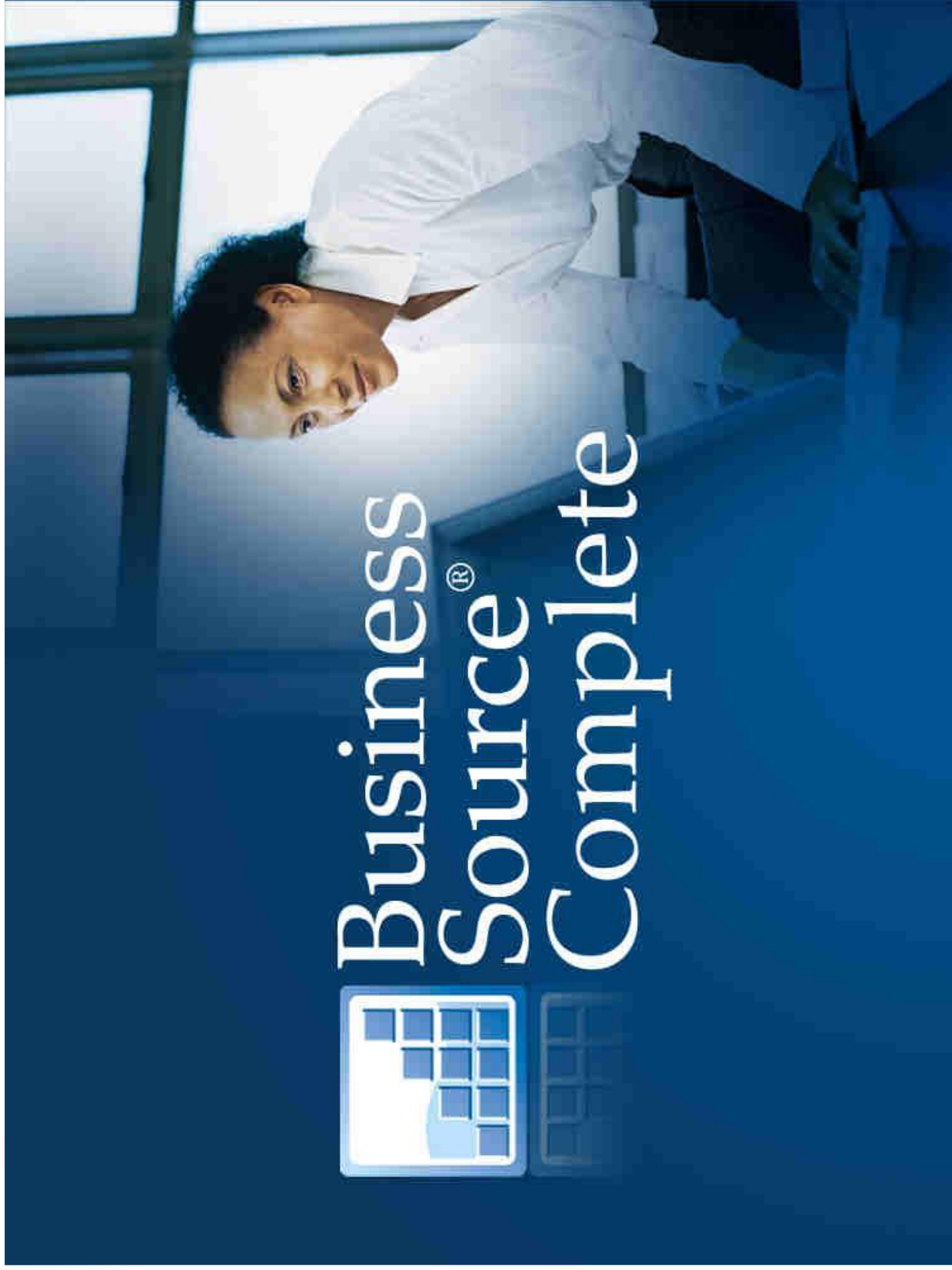
Library & Information Science Source



Library & Information Science Source

- Library & Information Science Source *включает в себя:*
- Полнотекстовые статьи для 430+ журналов
- 30 полнотекстовых монографий, в том числе Handbook of Electronic & Digital Acquisitions, Взаимоотношения библиотек с поставщиками, и т.д.
- Индексация для сотен профессиональных журналов, а также книг, научно-исследовательских докладов и других материалов
- Тезаурус включает в себя более 10800 терминов

Business Source[®] Complete





Business Source



Bookmarks

- Company Overview
- Key Facts
- Business Description
- History
- Key Employees
- Key Employee Biographies
- Major Products and Services
- Revenue Analysis
- SWOT Analysis
- Top Competitors
- Company View
- Locations and Subsidiaries

Bank of America Corporation Key Employees



KEY EMPLOYEES

Name	Job Title	Board	Compensation
Kenneth D Lewis	Chief Executive Officer and President	Executive Board	9959076 USD
Walter E Massey	Chairman	Non Executive Board	210517 USD
O Temple Sloan	Lead Director	Non Executive Board	290000 USD
William Barnet	Director	Non Executive Board	240000 USD
Frank P Bramble	Director	Non Executive Board	240000 USD



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Datamonitor Report (226K)



100%



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SWOT ANALYSIS

BoA provides a range of financial services including retail banking, corporate banking, investment banking, asset management, and credit card services. BoA is one of the leading financial services companies and one of the top two banks in the US. At the end of first half of 2007, the company was the 11th largest company in the world terms of market capitalization and fourth largest in the world in terms of earnings. The company's market position is supported by a strong distribution network, unmatched by its competitors. The company, therefore, enjoys a dominant market position and leverages its position to gain competitive advantage over its peers. However, the losses due to sub prime market exposure put pressure on margins and erosion of capital.

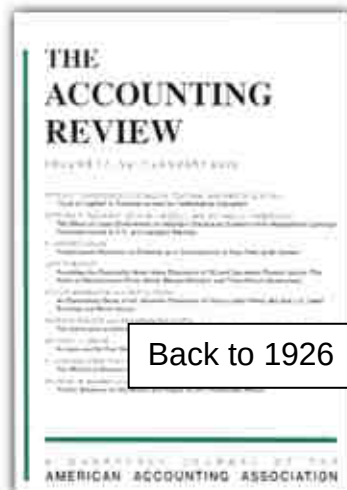
Strengths	Weaknesses
Leading market position further strengthened by the acquisition of Countrywide and Merrill Lynch Ability to withstand financial crisis and economic slowdown Prudent capital management and dividend policy – strengthening solvency	Sub-optimal geographic asset allocation impacting return on assets Inability to curb deteriorating asset quality impacting returns and profitability
Opportunities	Threats
Credit card operations and affinity marketing likely to provide long term growth Wealth management business likely to be benefited from Merrill Lynch acquisition	CDO and sub prime exposure likely to be significant threat Increased regulatory pressures on interchange rates likely to impact credit card



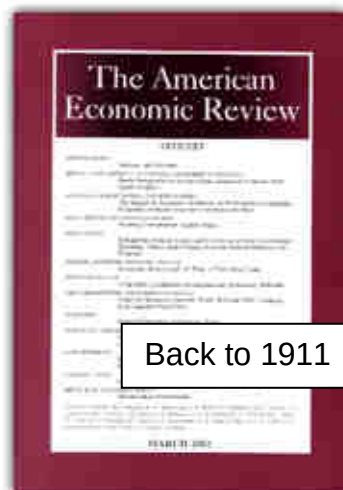
Интернет



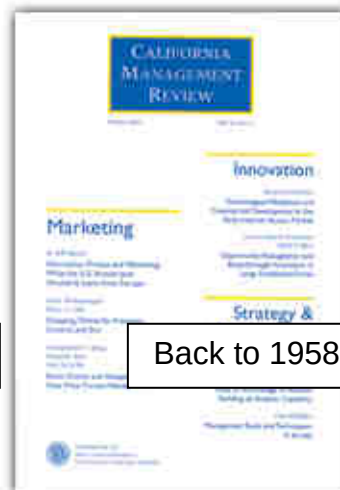
Журналы в PDF формате с 1886 или с первого номера



Back to 1926



Back to 1911



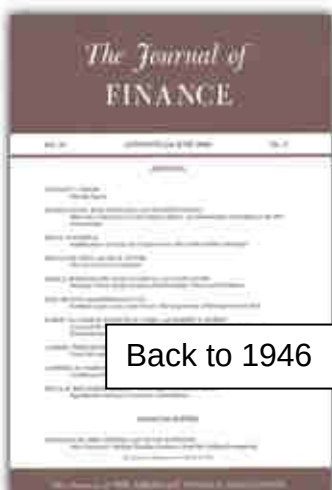
Back to 1958



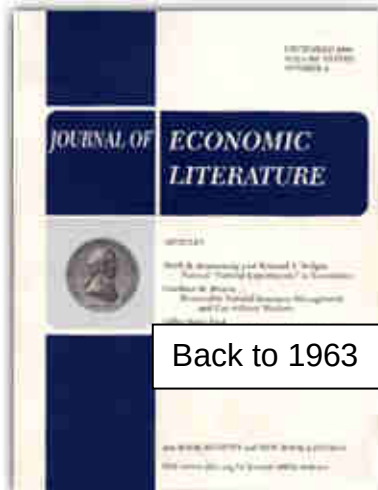
Back to 1965



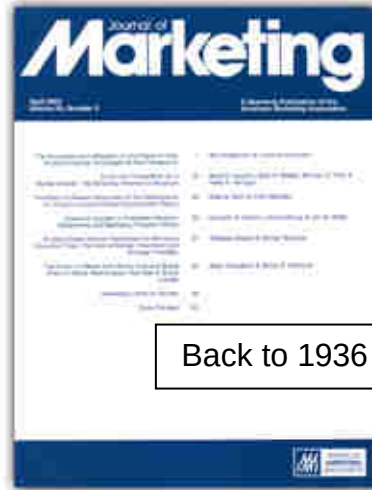
Back to 1922



Back to 1946



Back to 1963



Back to 1936



Back to 1965



Back to 1886



Business Source

Примеры полнотекстовых журналов





Бухучет, финансы и аудит сотни полнотекстовых журналов



* Compared on July 20, 2009



Семинары Harvard & Stanford (видео)

Unique to Business Source Complete

Серия семинарских занятий в видеоформате показывает работу известных преподавателей и экспертов в области экономики и бизнеса из Harvard Business School и Stanford Graduate School of Business
Тематика семинаров:

- Case Method
- Change
- Communications
- Ethics
- Finance and Accounting
- Global Business
- Governance
- Innovation & Entrepreneurship
- Leadership
- Management
- Organizational Behavior
- Organizational Development
- Sales & Marketing
- Social Enterprise
- Strategy
- Technology & Operations





BRAND POSITIONING



Youngme E. Moon



00:59 / null

Contents :

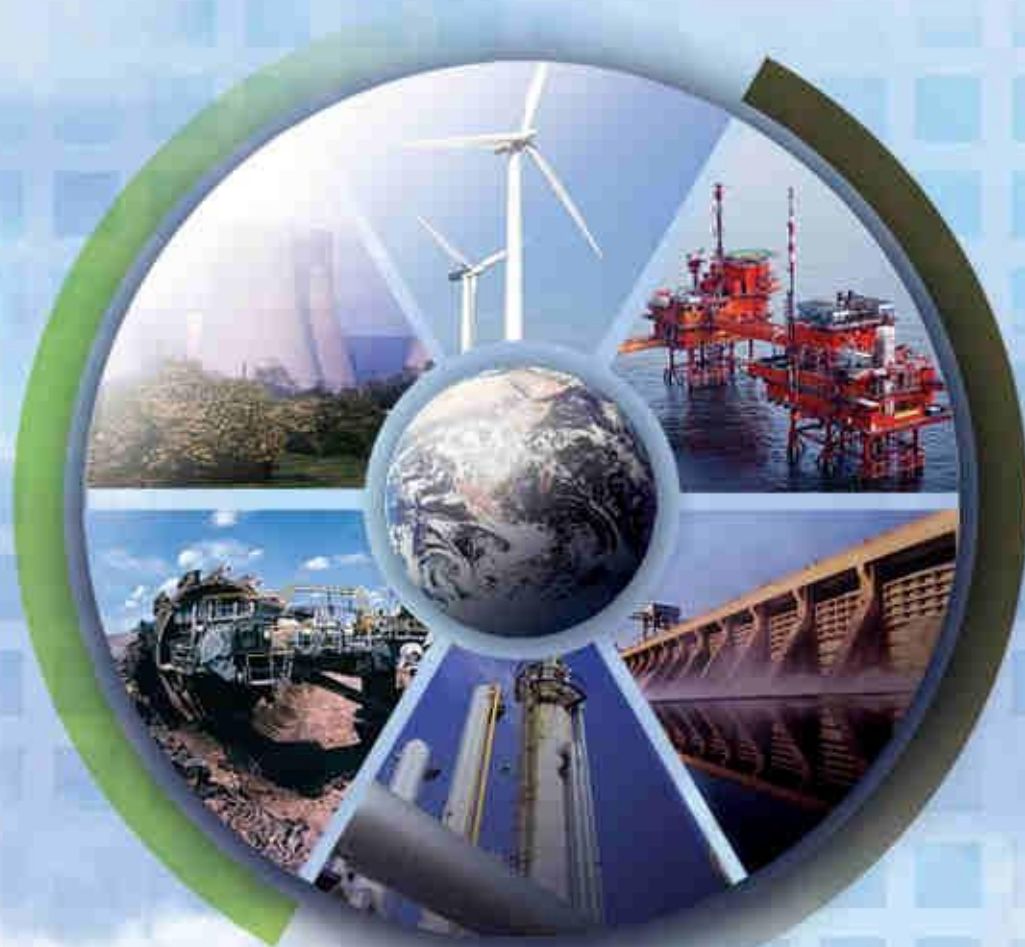
- Introduction (0:26)
- Positioning (0:26)
- Classic definition of positioning (0:22)
- Category positioning map (0:39)
- Classic approach to positioning (0:41)

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Positioning

Classic definition:

The process by which a firm markets its product offering to occupy a distinct place in the target consumer's mind (Al Ries and Jack Trout, 2001).



Energy & Power Source



Energy & Power Source

Эта коллекция обеспечивает непревзойденный охват полнотекстовых изданий, касающейся многих отраслей энергии и энергетической промышленности, в том числе включают:

- **Угольная промышленность**
- **Энергетика**
- **Ядерная энергетика**
- **Нефтегазовая промышленность**
- **Возобновляемые источники энергии**
(включая энергия воды, ветра, солнца, альтернативные источники энергии, и т.д.)



Информация для специалистов энергетической сферы

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- Бурение
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- Переработка
- Маркетинг
- Охрана окружающей среды
- Исследования
- Транспортировка
- Сохранение
- Инновации



Energy & Power Source

- Всесторонний охват полнотекстовых изданий
- 5019 изданий включая журналы, книги, монографии
- 291 полнотекстовых журналов
- 876 полнотекстовых отчетов и маркетинговых исследований энергетической направленности
- 10000+ исследований, статей и отчетов на тему энергетики



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Тематика:

- Прикладная математика
- Искусственный интеллект
- Информационные технологии
- Энергетика и инженерные дисциплины
- Metallургия и геология
- Пищевая промышленность и продукты питания
- Изучение космоса
- Текстильная промышленность



EXPERT PUBLISHING



ExPub

- Включает в себя информацию из более чем 150 баз данных, ExPub предоставляет пользователям доступ к миллионам документов, содержащих информацию о окружающей среде, данные о безопасности, управление и воздействие химических веществ в работе и окружающей среде.



Petroleum Abstracts TULSA® Database





Petroleum Abstracts / TULSA

- Эта база данных является всеобъемлющим источником информации о разведке и добыче в нефтяной и газовой промышленности. База данных предоставляет собой более миллиона записей начиная с 1965 года.
- Более 35000 записей добавляются в базу данных каждый год.



Computer::Source™

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Computer Source

- Более 300 полнотекстовых журналов
- База данных включает в себя множество предметных областей и не ограничивается такими как: компьютеры, электроника, Интернет, телекоммуникации, информатика, программирование, искусственный интеллект, кибернетика, информационные системы, робототехника, и программное обеспечение.





- База данных наук о Земле. Более 3500 журналов, а также книги, карты, отчеты, доклады, тезисы и диссертаций. Свыше 100,000 ссылок добавляются в GEOREF ежегодно.

Subjects Include:

Геология

Геофизика

Гидрология

Палеонтология

Океанография

Минералогия

и другие



Environment Complete

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Environment Complete

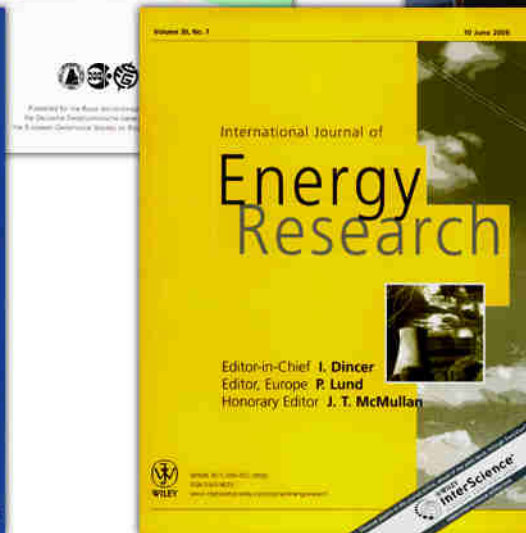
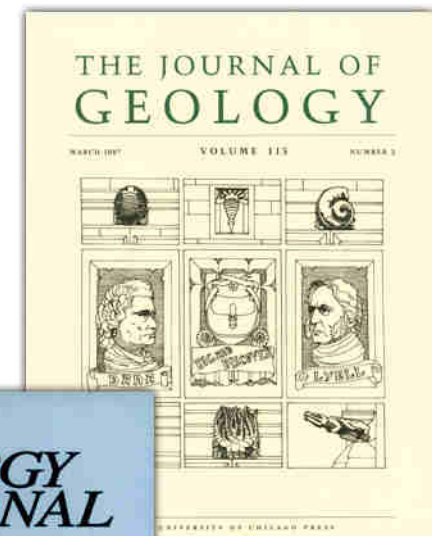
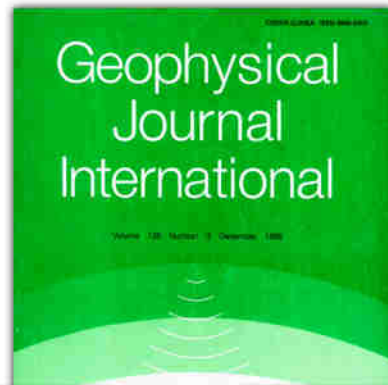
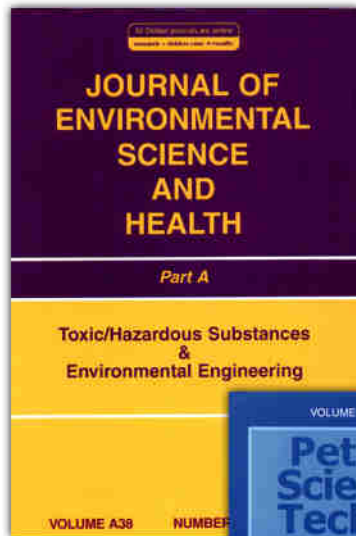
	ВСЕГО названий
Full-Text Journals	971
Full-Text Books	190

Figures from March 11, 2013



Environment Complete

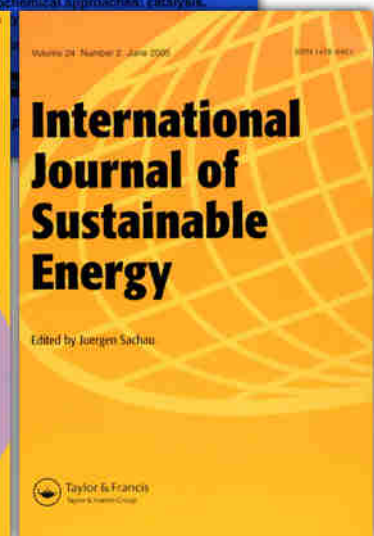
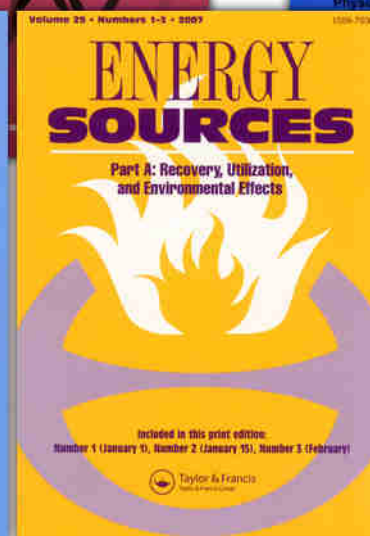
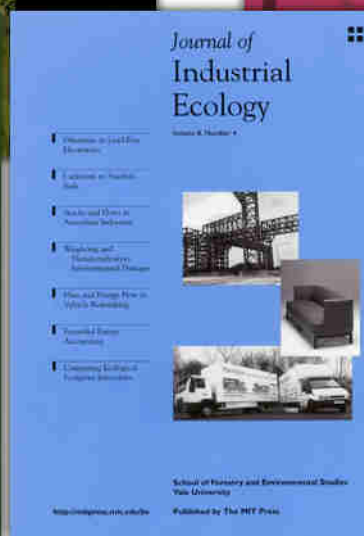
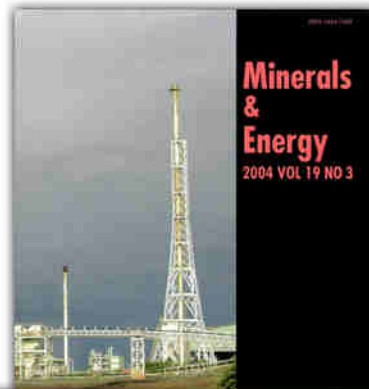
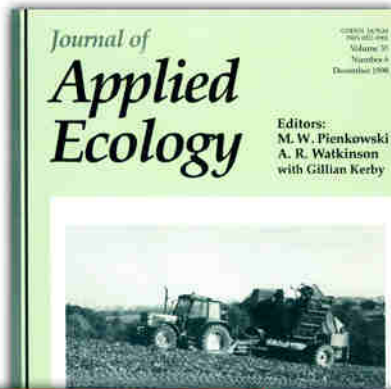
971 Full-Text Journals Covering Energy & the Environment





Environment Complete

971 Full-Text Journals Covering Energy & the Environment





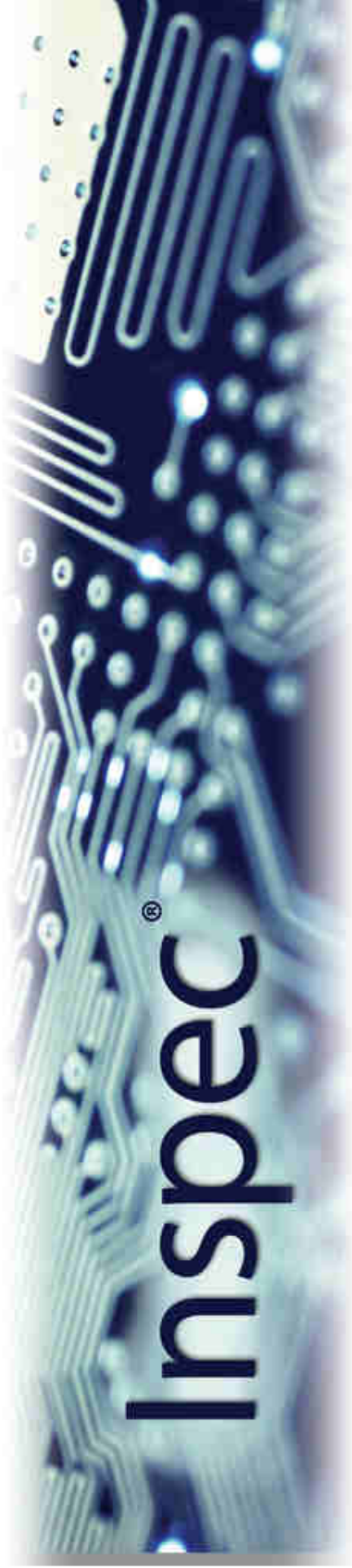
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INSPEC

База данных INSPEC содержит свыше 14 миллионов библиографических записей и включает в себя реферативную информацию о журнальных статьях, трудах конференций, технических отчетах и другой литературы в области физики, электротехники, электроники, коммуникаций, вычислительной техники, информационных технологий, производства и машиностроения.



ES Engineering Source



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- Космонавтика
- Электрика
- Наука о материалах
- Механика
- Компьютерные науки
- Окружающая среда



Science & Technology Collection™





Science & Technology Collection

включает в себе полнотекстовые журналы, охватывающие соответствующие аспекты научно-технического сообщества в области химии и физики и биологии.

Коллекция включает в себя полнотекстовые журналы такие как: Advances in Physics, American Scientist, Archaeoastronomy, Astronomy & Geophysics, Civil Engineering, Engineering Management Journal, Journal of Aerospace Engineering, Journal of Architectural Engineering, Journal of Applied Microbiology, Journal of Mathematical Logic, Journal of Theoretical & Computational Chemistry, Molecular Physics, Plant Biotechnology Journal, Quarterly Review of Biology, Space Communications.





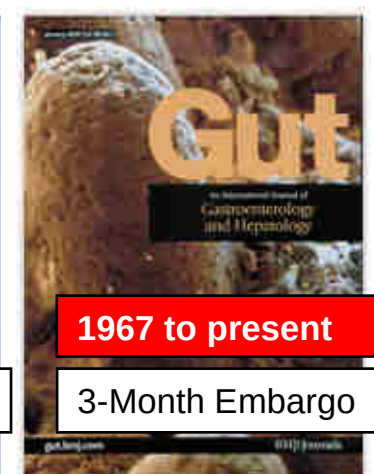
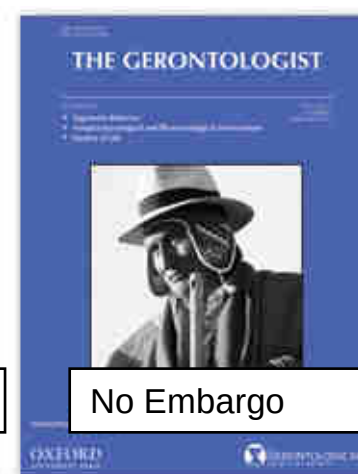
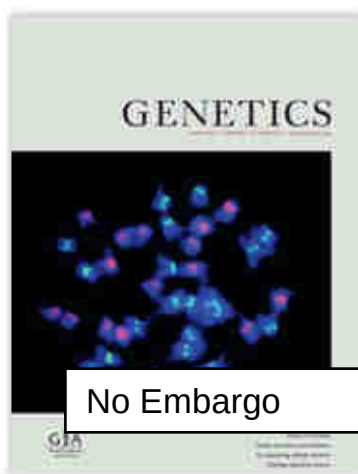
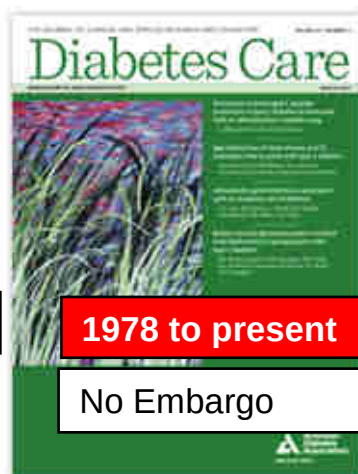
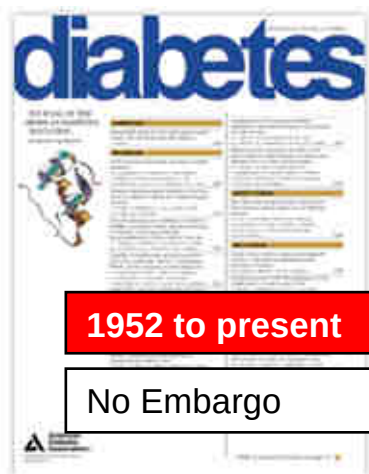
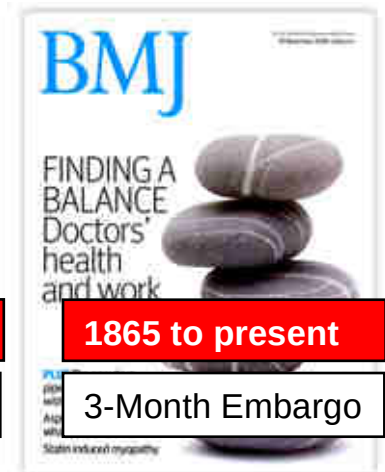
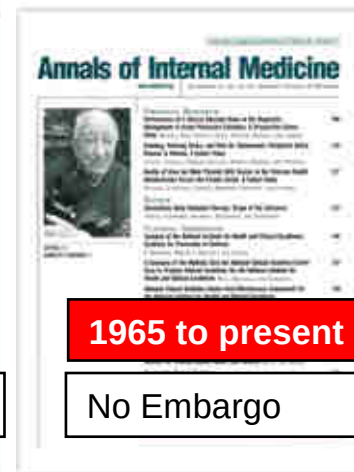
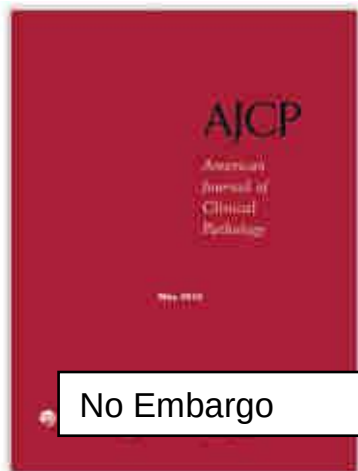
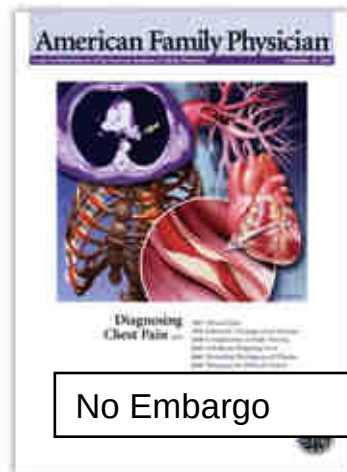
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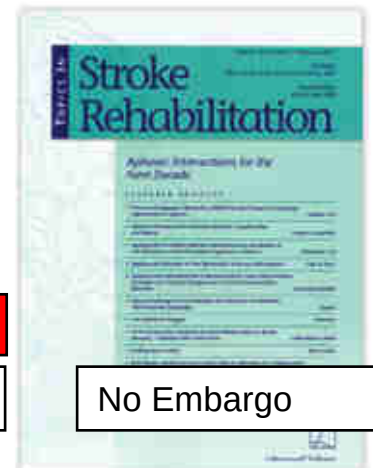
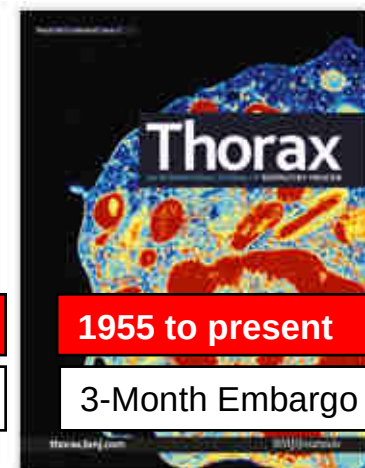
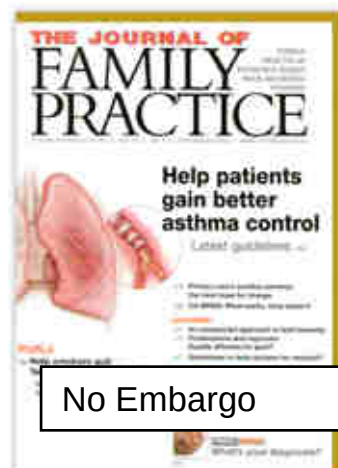
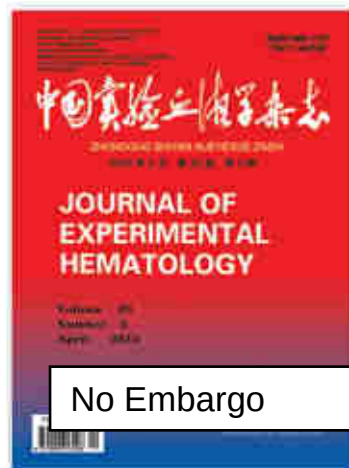
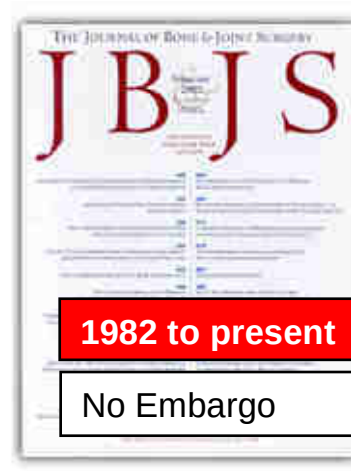
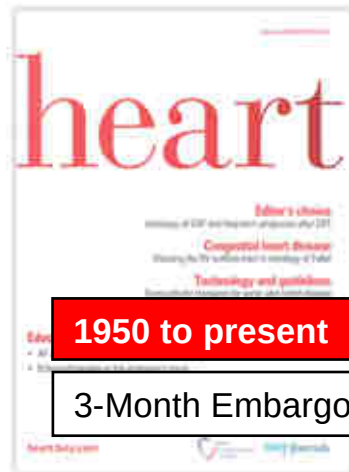


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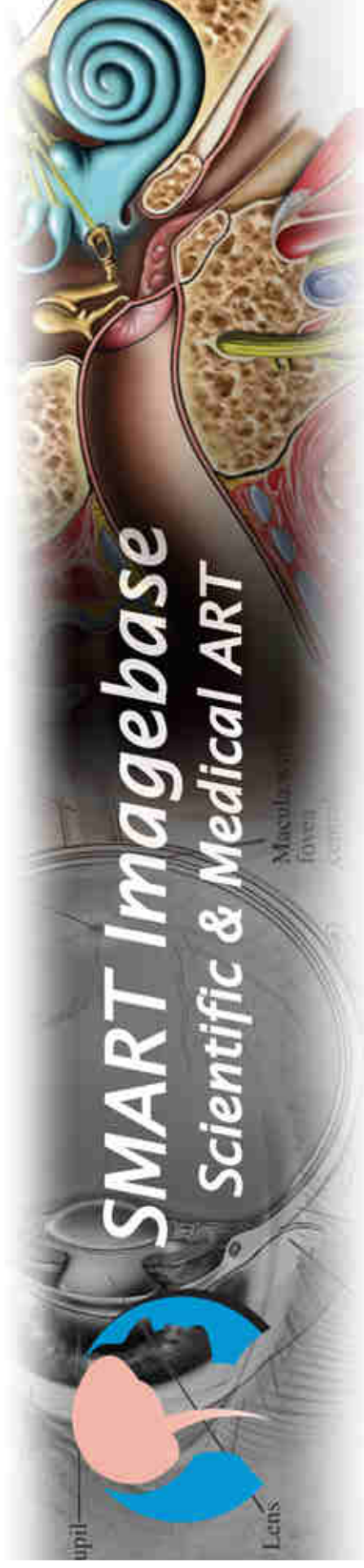
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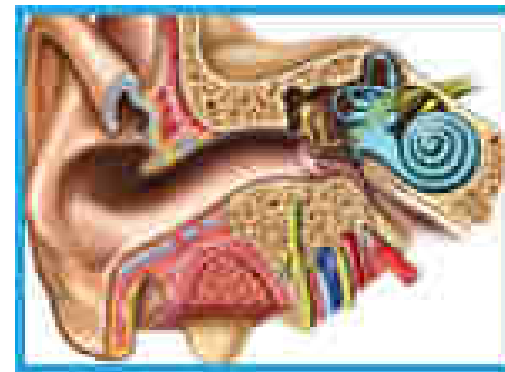
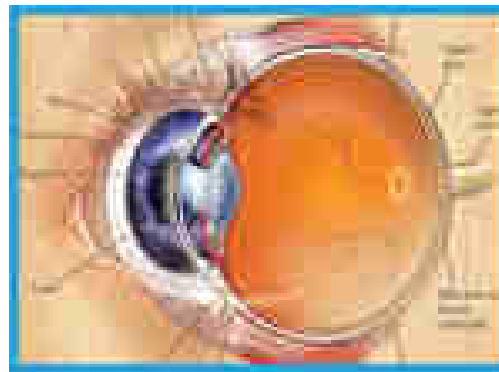
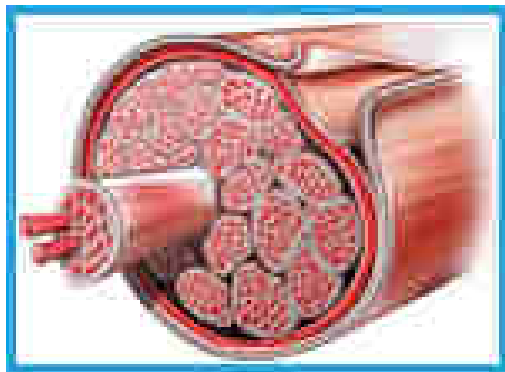
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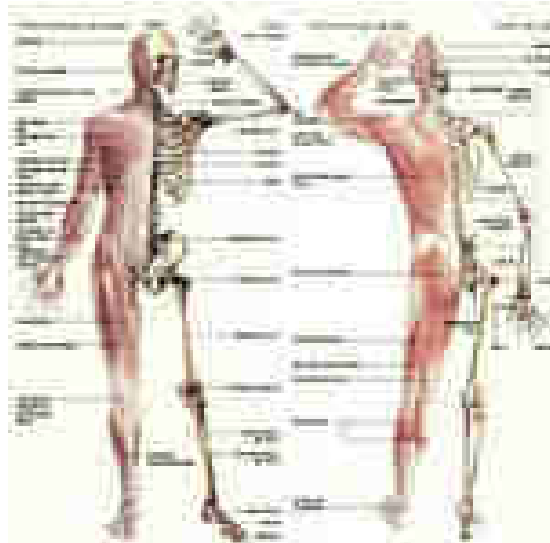
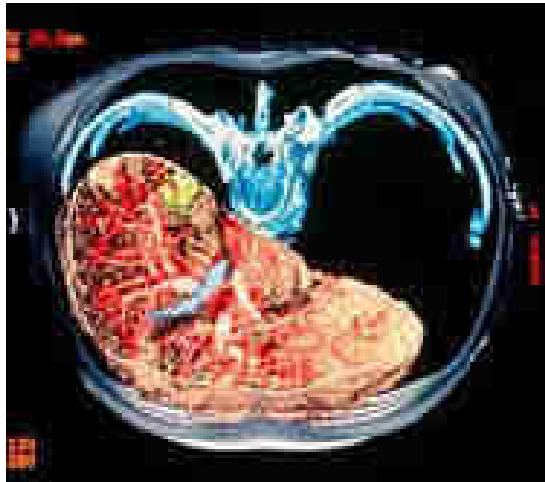
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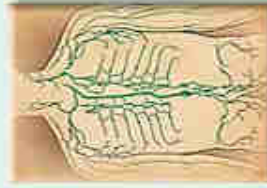
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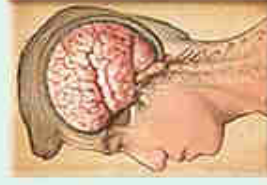
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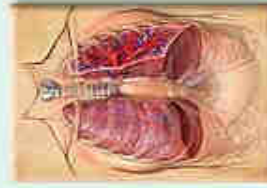
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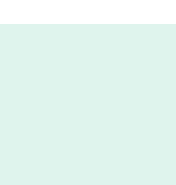
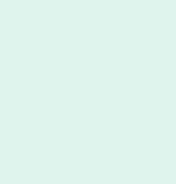
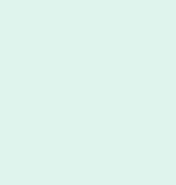
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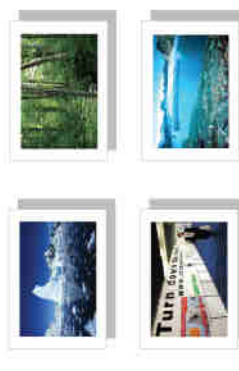
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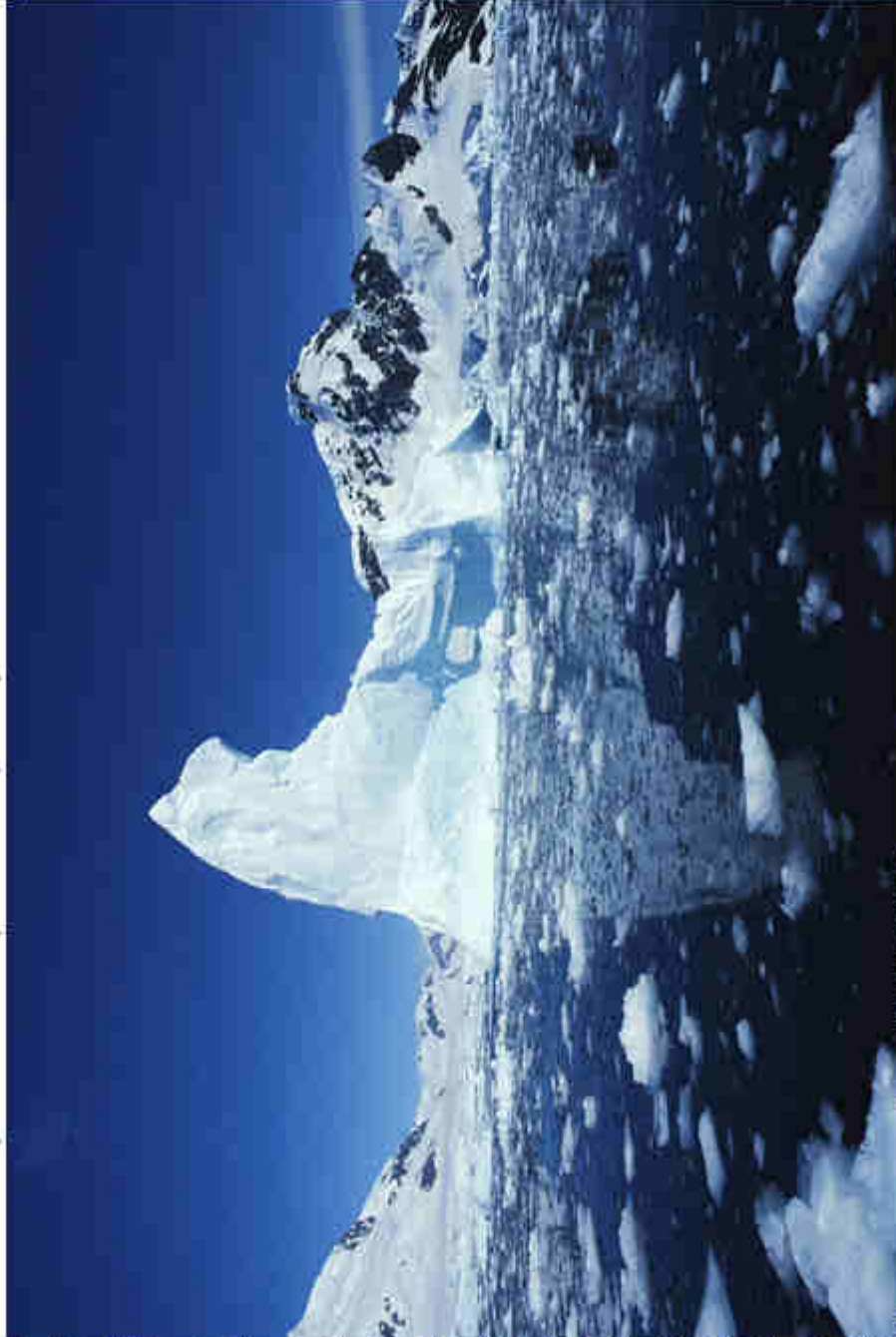
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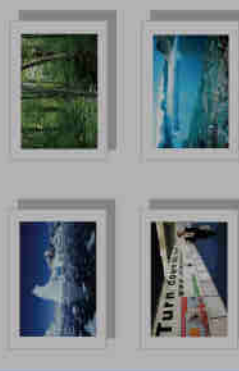
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insight overview

The future for stem cell research

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Stem cells have offered much hope by promising to greatly extend the numbers and range of patients who could benefit from transplants, and to provide cell replacement therapy to treat debilitating diseases such as diabetes, Parkinson's and Huntington's disease. The issue of stem cell research is politically charged, prompting biologists to begin engaging in ethical debates, and generating in the general public an unusually high level of interest in this aspect of biology. But excitement notwithstanding, there is a long way to go in basic research before new therapies will be established, and now the pressure is on for scientists and clinicians to deliver.

Scientists and clinicians have been bawling away in the background on stem cell research for years, but it took two breakthroughs — animal cloning by Ian Wilmut, Keith Campbell and colleagues, and the derivation of pluripotent human embryonic stem (ES) cells by John Thomson and co-workers — to really shake things up. The first showed that an adult cell nucleus can be reprogrammed to produce an entire animal, a dramatic demonstration of hidden potential, and the second provided a possible source of cells for cell-based therapies for many human diseases. Even more intriguing was the notion of combining the two in the process of 'therapeutic cloning', whereby ES cells could be (in theory anyway) derived from a patient's cell, thus avoiding problems of immune rejection, and then coaxed into forming large quantities of the cell types needed for a cure. The derivation of human embryonic germ (EG) cell lines from aborted fetuses, with a similar potential to ES cells, by

John Gearhart's group¹, provided an alternative route to obtain cells for treating patients, avoiding the need to use early embryos. But then, more recently, adult stem cells have leapt into prominence with many claims that they are more plastic than previously thought, and can in some circumstances contribute to cell types very different from those in their tissue of origin. This has suggested that patient-specific stem cell therapy can be carried out without cloning.

As is evident from reading the articles comprising this insight, stem cell research has opened for exploration a vast new terrain of basic biology. Fundamental questions remain, and as what defines a stem cell in molecular terms, what signal events control stem cell differentiation, and what does it mean to reprogramme a cell? Scientists are now reconsidering the very definition of a stem cell, with the attendant notions of lineage restriction and the permanency of the differentiated cell state. Although this uncertainty is unnerving, in the end we will profit from a better

Figure 1 Pluripotency of mouse embryonic stem (ES) cells.

a, Aggregates of mouse ES cells form embryoid bodies. The dark staining shows expression of Sox2 in the undifferentiated cells, whereas the cleared differentiated endoderm is stained. **b**, Immunocytochemistry of a *Notch1* ES cell. Many different cell types are found, although most are ES cells, including representatives of all three germ layers. **c**, The ultimate test of pluripotency: a chimera made by injecting ES cells into a blastocyst. The progeny develops around the recombined ES cell derivatives in the skin, but all tissues are composed of a mixture of ES and host embryonic derivatives. From single ES cell transgenic chimera (Holt).

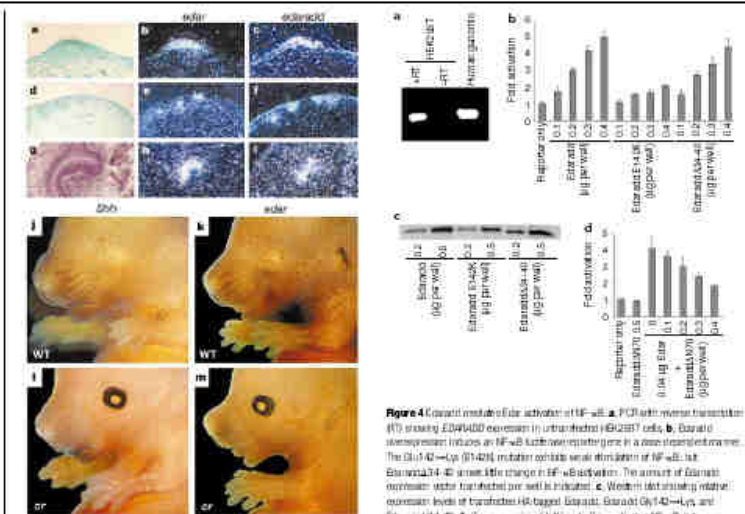
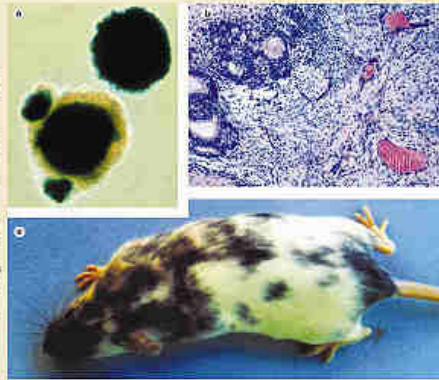


Figure 3 In vivo expression of adult stem cells. **a-c**, Serial sections of E12.5 embryos (a-c) showing ES cell expression in various tissues. **d-f**, ES cell expression in the heart and brain. **g-i**, ES cell expression in the liver and spleen. **j-l**, ES cell expression in the lung and kidney. **m**, ES cell expression in the testis.

(Fig. 4a), and that its overexpression activates NF- κ B reporter gene in a dose-dependent manner (Fig. 4b, c). The Glu142→Lys mutation reduces the activation of NF- κ B by Edaradd (Fig. 4b); however, removing the Trp-binding motif has little effect on NF- κ B activation (Fig. 4b), suggesting that Trp recruitment is not crucial for this function. Edaradd signalling was abolished by deletion of its N-terminal 70 amino acids (Edaradd Δ N70) (Fig. 4d). When co-expressed with full-length Edar, Edar Δ N70 interferes with the receptor's ability to activate NF- κ B (Fig. 4d), presumably acting as a dominant-negative inhibitor. Thus Edaradd Δ N70 can block the activation of NF- κ B by Edar, illustrating Edaradd's crucial role in Edar signalling, and also suggests that it has a modular structure¹² in which the C-terminal death domain is required for receptor engagement and the N-terminal region is responsible for signal transduction.

Our results identify a pathway in which Edar is activated by Eda and uses Edaradd as an adapter to build an intracellular signal-transducing complex. This linear pathway explains the identical phenotypes of the *Trp*, *Edar* and *Edaradd* mutants, and also the genetic heterogeneity of human hypohidrotic ectodermal dysplasia. The adapter molecules Tradd and Fadd are central to death receptor

Figure 4 Edaradd mediates Edar activation of NF- κ B. **a**, PCR with reverse transcription (RT) showing Edaradd expression in embryonic and adult tissues. **b**, Edaradd overexpression induces an NF- κ B luciferase reporter gene in a dose-dependent manner. The Glu142→Lys (Glu142Lys) mutation abolishes signal transduction of NF- κ B. **c**, Edaradd Δ N70 abolishes signal transduction of NF- κ B. **d**, Edaradd Δ N70 abolishes signal transduction of NF- κ B. **e**, Edaradd Δ N70 abolishes signal transduction of NF- κ B. **f**, Edaradd Δ N70 abolishes signal transduction of NF- κ B. **g**, Edaradd Δ N70 abolishes signal transduction of NF- κ B. **h**, Edaradd Δ N70 abolishes signal transduction of NF- κ B. **i**, Edaradd Δ N70 abolishes signal transduction of NF- κ B. **j**, Edaradd Δ N70 abolishes signal transduction of NF- κ B. **k**, Edaradd Δ N70 abolishes signal transduction of NF- κ B. **l**, Edaradd Δ N70 abolishes signal transduction of NF- κ B. **m**, Edaradd Δ N70 abolishes signal transduction of NF- κ B. **n**, Edaradd Δ N70 abolishes signal transduction of NF- κ B. **o**, Edaradd Δ N70 abolishes signal transduction of NF- κ B. **p**, Edaradd Δ N70 abolishes signal transduction of NF- κ B. **q**, Edaradd Δ N70 abolishes signal 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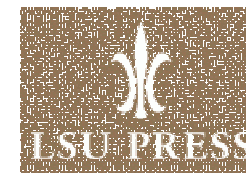


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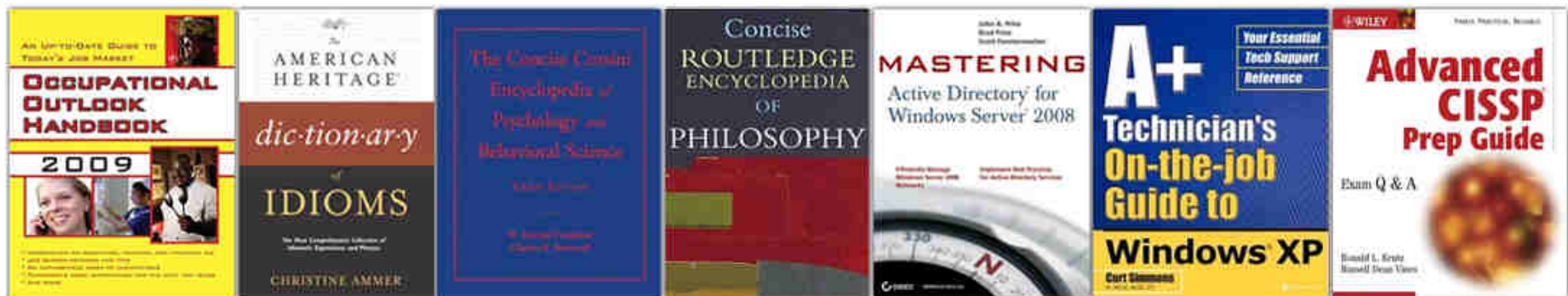




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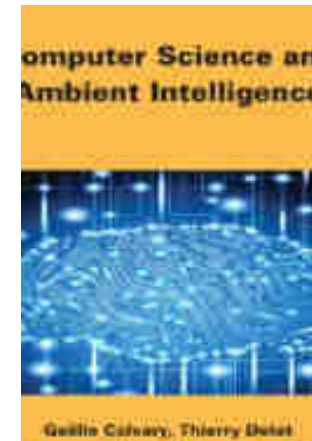


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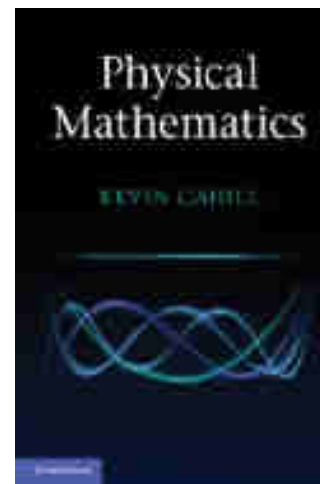
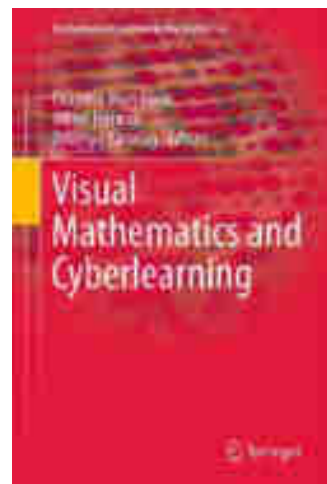
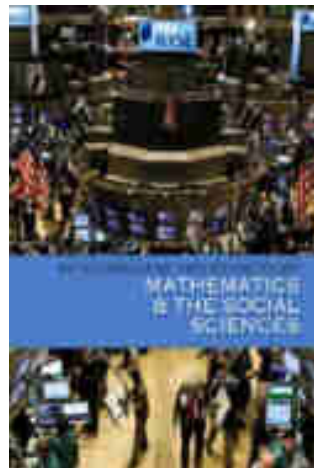


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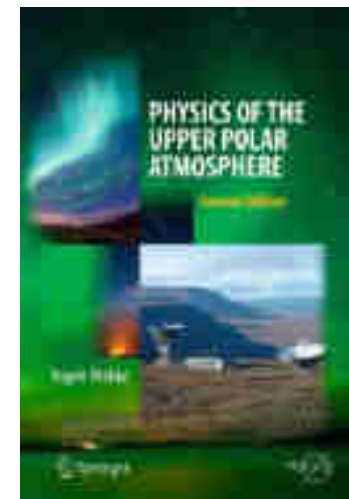
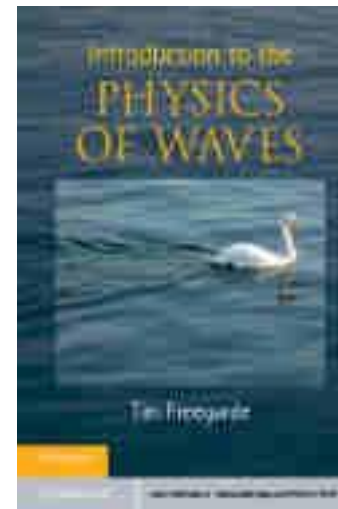
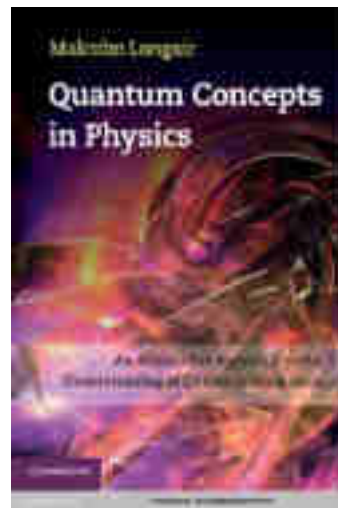
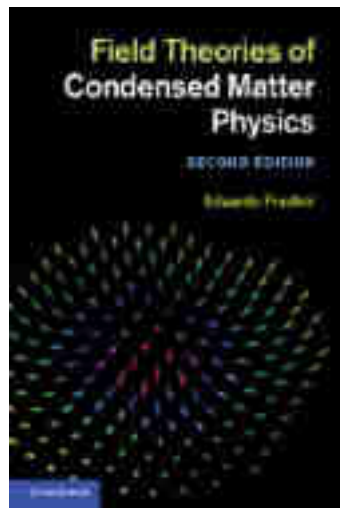


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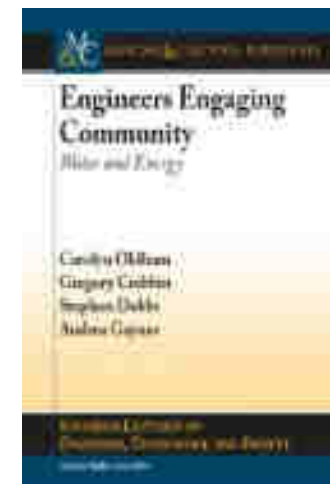
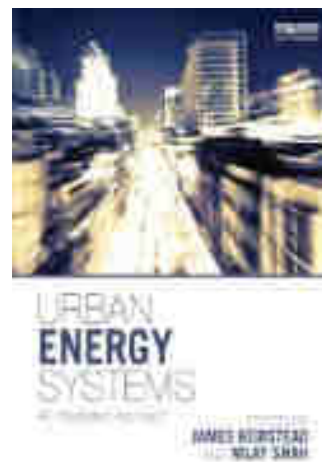
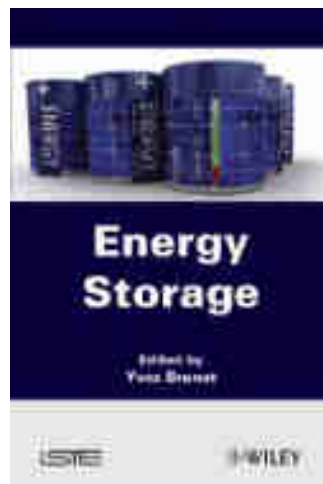
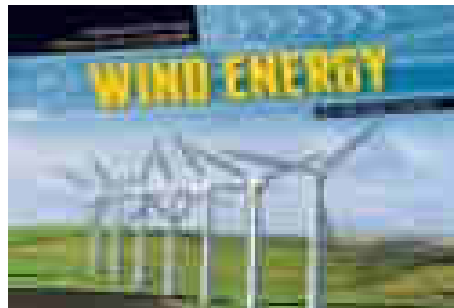


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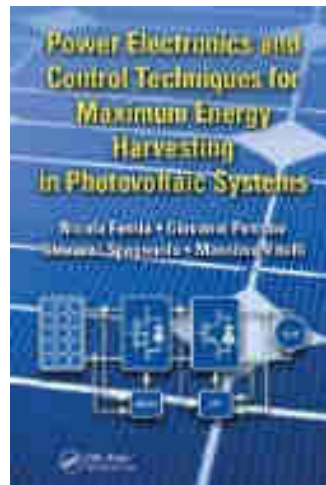
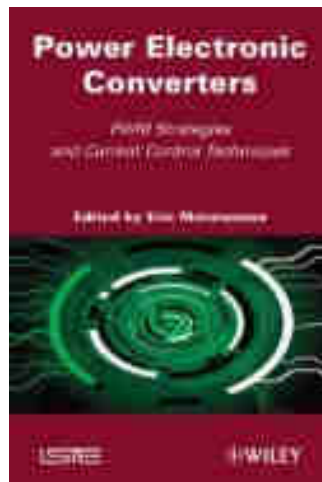


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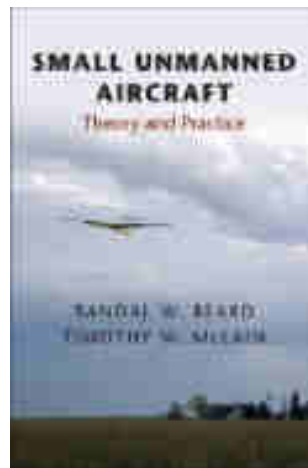


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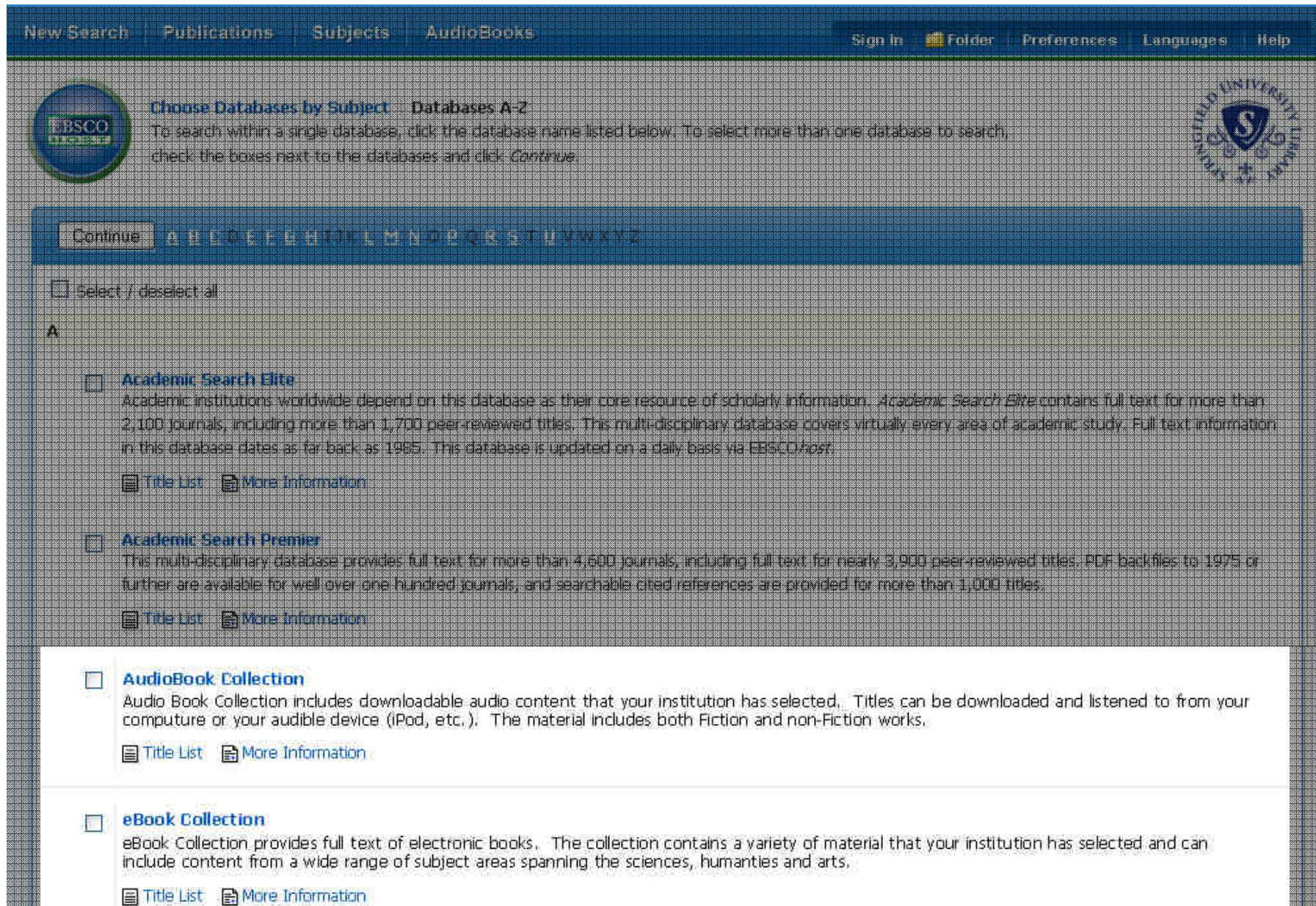
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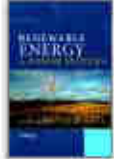
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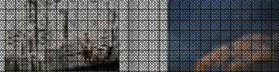
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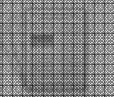
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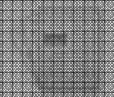
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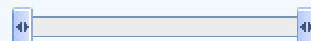
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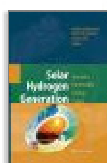
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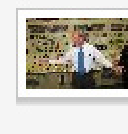
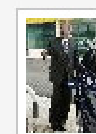
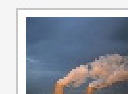
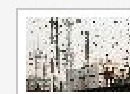
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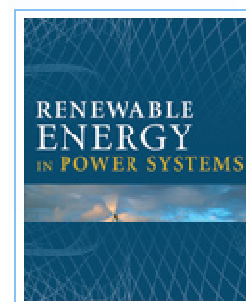
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2

A Primer on Genetics, Genomics and Plant Breeding

Wilfred Vermerris

Genetics Institute and Agronomy department, University of Florida, Gainesville, FL, USA,
wev@ufl.edu

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The focus of this book, as the title indicates, is on the genetic improvement of bioenergy crops. Chapter 4 deals with the biochemistry and genetics of cell wall biosynthesis, and Chapters 7–15 focus on individual crops, with an emphasis on the breeding strategies that can be employed to improve these crops for bioenergy production. These chapters are written with the assumption the reader has basic knowledge of plant genetics and plant breeding. In order to make this book accessible to a broad audience, this primer is intended to provide basic background information on plant molecular genetics and plant breeding. The chapter is written for an audience with basic knowledge of biology and chemistry. Textbooks that offer a more detailed and extensive treatise on the various topics are referenced throughout the text. It should be possible to read the main Sections (2.2, 2.3, etc.) independently from each other.

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A Primer on Genetics, Genomics and Plant Breeding

Wilfred Vermerris

Genetics Institute and Agronomy department, University of Florida, Gainesville, FL, USA,
wev@ufl.edu

2.1 Introduction

The focus of this book, as the title indicates, is on the genetic improvement of bioenergy crops. Chapter 4 deals with the biochemistry and genetics of cell wall biosynthesis, and Chapters 7–15 focus on individual crops, with an emphasis on the breed-

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derivatives aberrance noun, aberrancy /-ənsē / noun, aberrantly adverb

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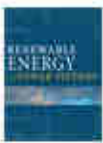
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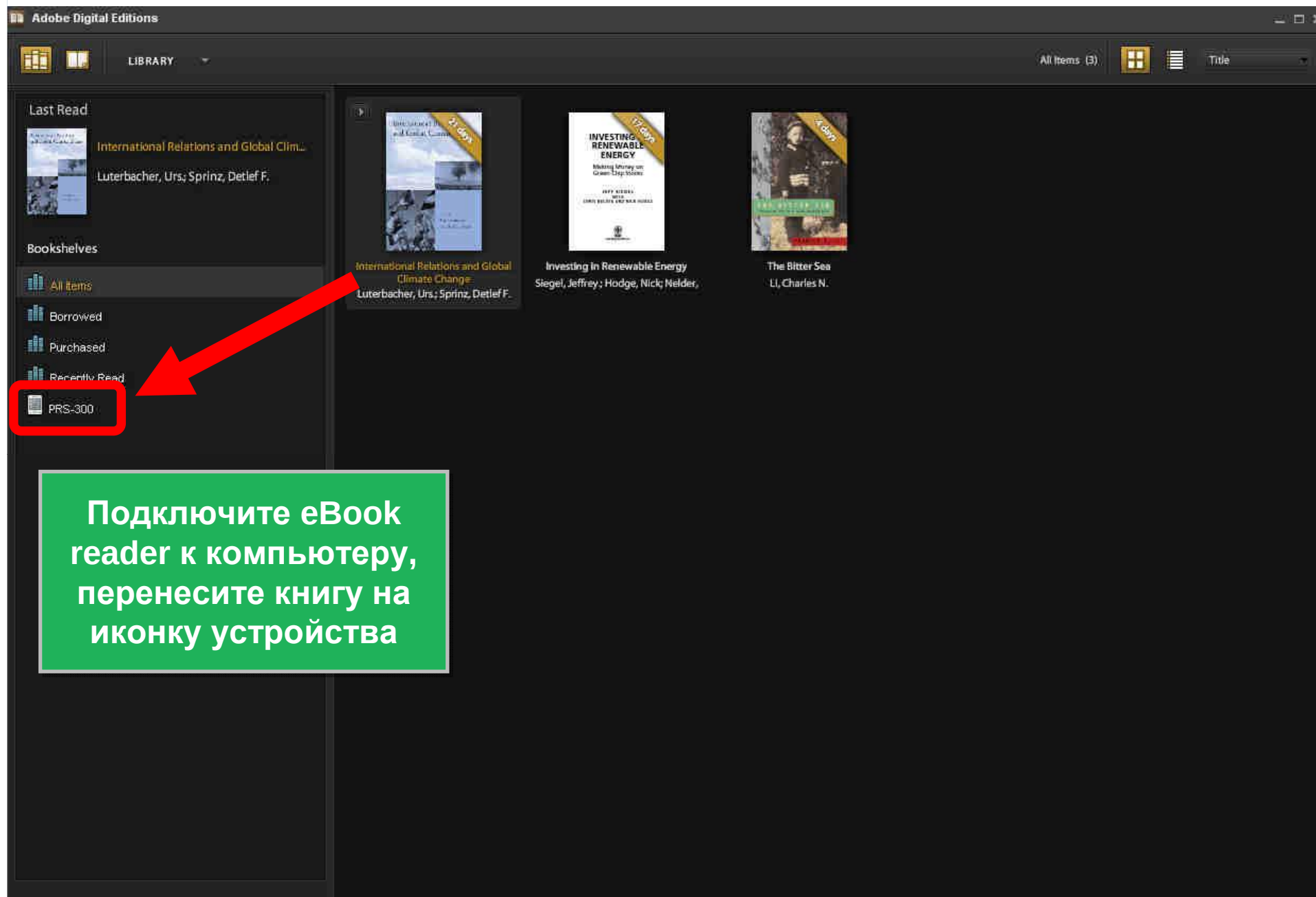
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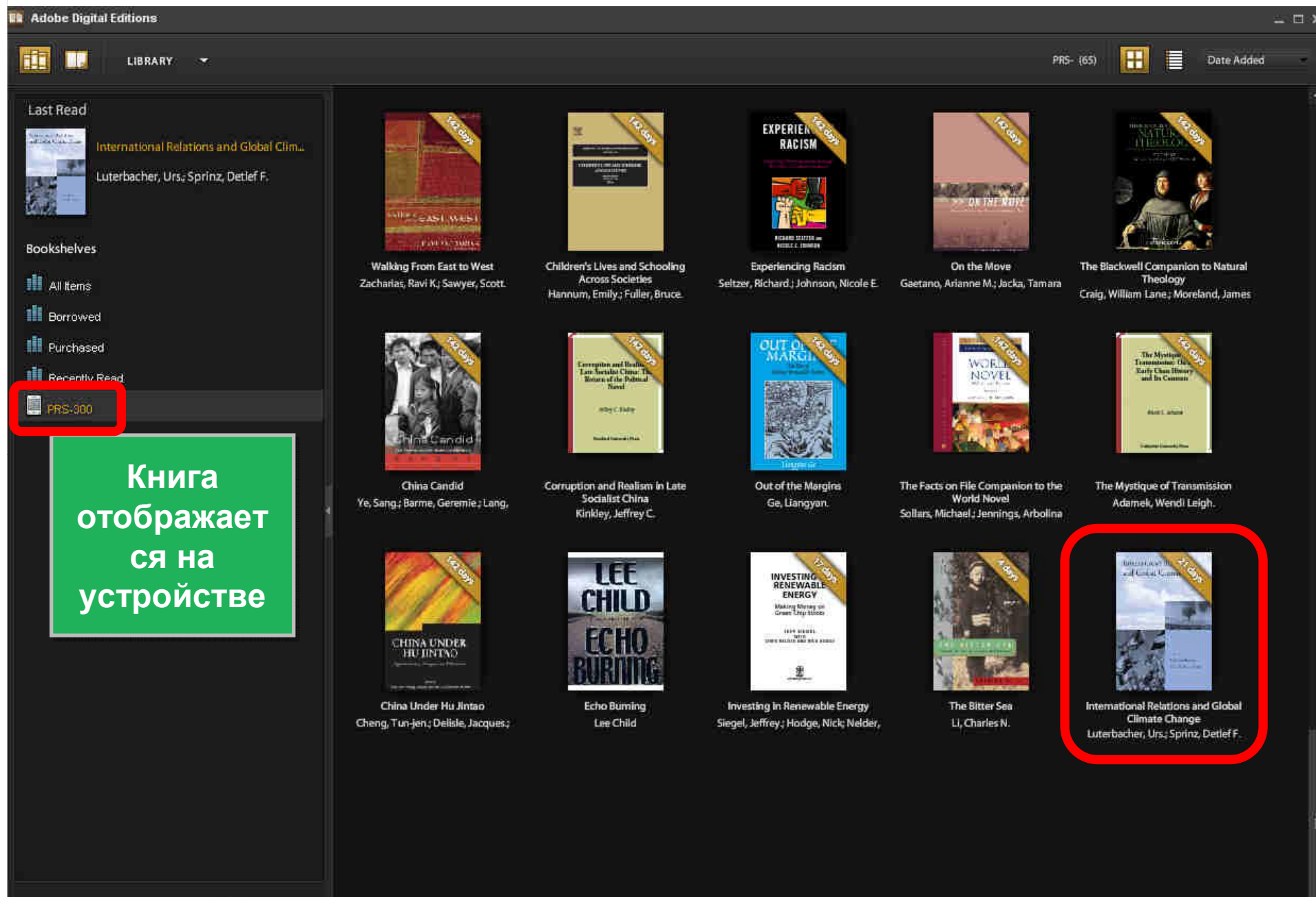
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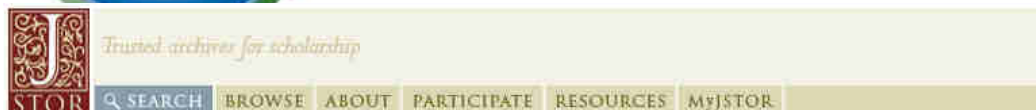
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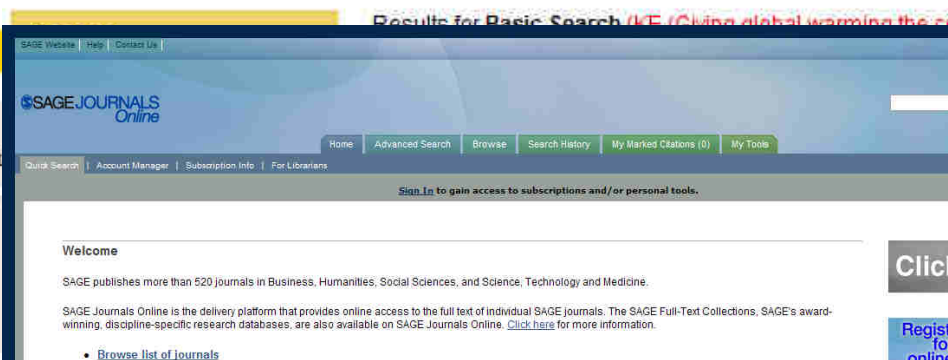
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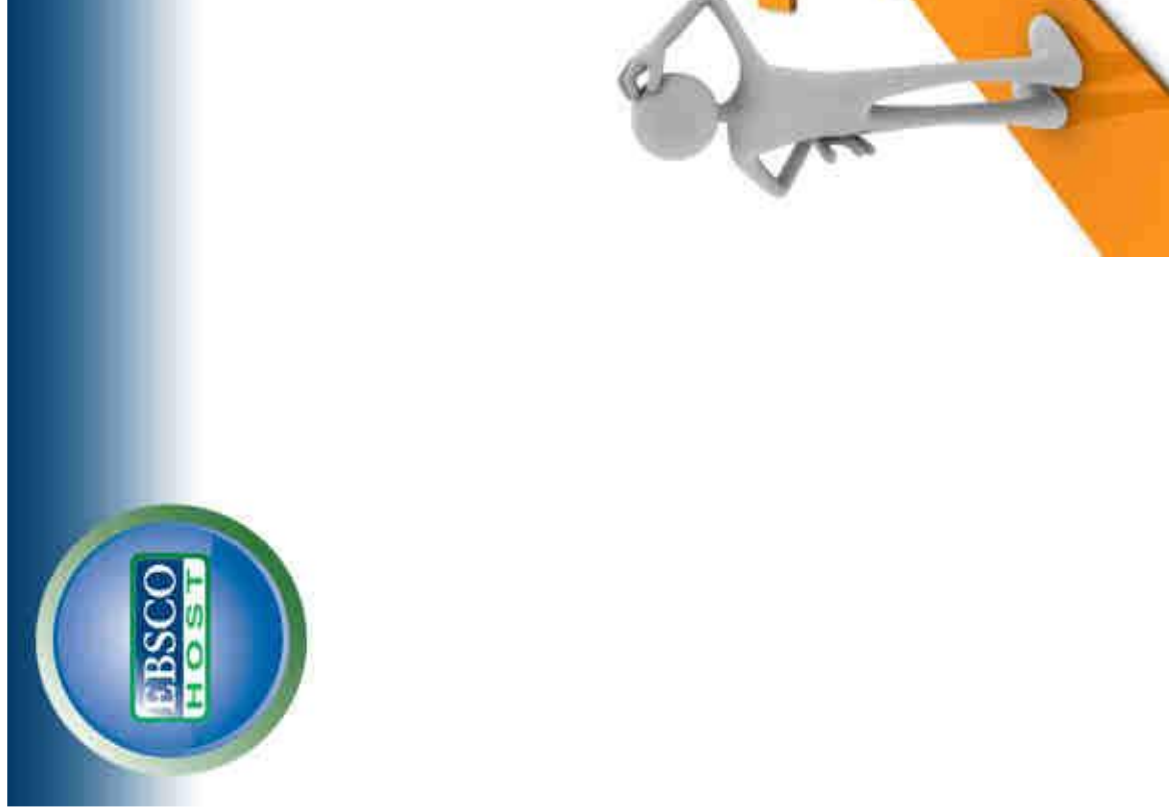
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[Impact of surface topography and laser pulse duration for laser ablation of solar cell front side passivating SiNx layers](#)

Hermann, S; Dezhdar, T; Harder, NP; Brendel, R; Seibt, M; Stroj, S. *JOURNAL OF APPLIED PHYSICS*, DEC 1, 2010; 108; 11

Local contact openings in SiNx layers that passivate the front side of solar cells offer an attractive alternative to the current standard "fire-through" screen printing process for front grid fa...

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Impact of surface topography and laser pulse duration for laser ablation of solar cell front side passivating SiN_x layers

Авторы: Hermann, S.¹; Dezhdar, T.²; Harder, N.-P.¹; Brendel, R.¹; Seibt, M.²; Stroj, S.²

Author's Affiliation: ¹Institut für Solarenergieforschung Hameln/Emmerthal (ISFH), Am Ohrberg 1, Emmerthal, D-31860, Germany; ²Universität Göttingen, IV. Physikalisches Institut, Friedrich-Hund-Platz 1, Göttingen, D-3707z, Germany; ³Fachhochschule Vorarlberg, Forschungszentrum Mikrotechnik, Hochschulstrasse 1, Dornbirn, A-6850, Austria

Источник: *Journal of Applied Physics* 1 Dec. 2010, vol.108, no.11, 114514 (8 pp.). ISSN: 0021-8979 (print), CODEN: JAPIAU Publisher: American Institute of Physics Country of Publication: USA

Язык: English

Реферат: Local contact openings in SiN_x layers that passivate the front side of solar cells offer an attractive alternative to the current standard "fire-through" screen printing process for front grid fabrication. Additionally, this technology can be used for enabling a selective emitter. In the present paper, we investigate **laser** ablation of SiN_x layers on planar and textured silicon surfaces for various **laser** wavelengths and **pulse** durations in the nanosecond (ns) to femtosecond (fs) range. We characterize the dark J-V characteristics of diodes with **laser** contact openings in the SiN_x layer passivating the emitter. Our results show that on alkaline textured surfaces the ablation by a ns **laser** produces less damage than by an ultrashort **pulse laser**. The dark currents of alkaline textured diodes treated with picosecond (ps) or fs lasers are one order of magnitude higher than those of ns **laser** treated diodes. High ideality factors furthermore indicate crystal damage in the ~500 nm deep space charge region of the diodes. Scanning electron microscope and transmission electron microscope images of textured samples, confirm the presence of extensive and deep crystal damage after ps **laser** ablation, which are not observed in **laser** treated samples with planar surfaces. Correspondingly, for planar surfaces we find for both, ns and for ps **laser** ablated regions, emitter saturation current densities $J_{0,\text{emitter}}$ of ~2 pA/cm². The recombination in textured samples in contrast differs vastly for ns and ps **laser** ablation. The ns **laser** results in an only slightly increased value of 3.7 pA/cm² while the ps **laser** treated sample was not evaluable due to severe crystal damage leading to effective lifetimes of <5 μs.

Index Headings: diodes; high-speed optical techniques; **laser** ablation; passivation; scanning electron microscopy; silicon compounds; solar cells; **surface** texture; **surface topography**; transmission electron microscopy

Key Phrase **surface topography**; **laser** ablation; solar cell; passivating layers; planar silicon surfaces; textured silicon surfaces; **laser** wavelengths; **laser** contact openings; nanosecond **laser**; alkaline textured surfaces; ultrashort **pulse laser**; crystal damage; ideality factors; **laser** treated diodes; SEM; TEM; emitter saturation current densities; SiN_x ; Si

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Patent [H01L31/04](#) Adapted as conversion devices

Classification: [H02N6/00](#) Generators in which light radiation is directly converted into electrical energy

Обработка: Experimental

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By: Morrison, George; Desbrier, Tara; Haines, Mike; Peter, Brendel; Hall, Scott; Mideet, Strog; Savits, Journal of Applied Physics, Dec2011, Vol. 108 Issue 11, p114514, 6p. 3 Color Photographs, 1 Black and White Photograph, 1 Diagram, 3 Graphs. DOI: 10.1063/1.3493234.
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The older the better! Age-related differences in emotion regulation after *psychological* contract breach.
By: Bal, P. Matthijs; Smit, Priscilla. *Career Development International*. 2012, Vol. 17 Issue 1, p6-24. 19p. DOI: 10.1108/13620431211201300.
Тематика: BREACH of contract; **PSYCHOLOGICAL** contracts (Employment); REGRESSION **analysis**; AGE & employment; EMOTIONS (Psychology); AFFECT (Psychology).
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Practitioner reactions to work-related *psychological* tests.
By: Furnham, Adrian; Jackson, Chris J. *Journal of Managerial Psychology*. 2011, Vol. 26 Issue 7, p549-565. 17p. DOI: 10.1108/026839411111164472.
Тематика: HUMAN capital; **PSYCHOLOGICAL** tests; PSYCHOMETRICS; FACTOR **analysis**; TEST bias; SKEPTICISM; ACADEMIC qualifications
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Perceptions of *psychological* contract fairness of Hispanic professionals.
By: Robert G. DelCampo; Donna Maria Blancero. *Cross Cultural Management*. Jul2008, Vol. 15 Issue 3, p300-315. 16p.
Тематика: **PSYCHOLOGICAL** contracts (Employment); HISPANIC Americans – Employment; PROFESSIONAL employees; DISCRIMINATION in employment; REGRESSION **analysis**; **ANALYSIS** of variance; MULTIVARIATE **analysis**; EMPLOYEE empowerment; PSYCHOLOGY; HISPANIC Americans – Psychology

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Author(s): [P. Matthijs Bal](#) (Erasmus University Rotterdam, Rotterdam, The Netherlands), [Priscilla Smit](#) (Erasmus University Rotterdam, Rotterdam, The Netherlands)

Citation: P. Matthijs Bal, Priscilla Smit, (2012) "The older the better!: Age-related differences in emotion regulation after psychological contract breach", Career Development International, Vol. 17 Iss: 1, pp.6 - 24

Keywords: [Affect](#), [Breach of contract](#), [Emotion regulation](#), [Individual psychology](#), [Older workers](#), [Psychological contract breach](#), [Reappraisal](#), [Suppression](#)

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 Inagaki, K; Ohkoshi, K; Ohde, S. *RETINA-THE JOURNAL OF RETINAL AND VITREOUS DISEASES*, SEP, 2012; 32; 8; p1592-p1600
 Purpose: To perform optical coherence tomography imaging of retinal healing after conventional multicolor **laser**, pattern scanning **laser**, or micropulse **laser** treatment and compare the characterist...
 Тематика: grid **laser** photocoagulation; pattern scanning **laser**; spectral-domain optical coherence tomography; micropulse diode **laser**; macular edema; branch retinal vein occlusion; diabetic retinopathy; scanning **laser** ophthalmoscopy; conventional multicolor **laser**; subthreshold photocoagulation; INTRAVITREAL TRIAMCINOLONE; PHOTOCOAGULATION; LESIONS; OPHTHALMOLOGY
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We present an algorithm for the recognition of signal drop-out developed particularly for measurements of vibrometer kinematics. This algorithm is needed in order to save data that are not affect...

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ЛАЗЕР НА КРАСИТЕЛЕ РОДАМИН-6Ж С НАКАЧКОЙ ИЗЛУЧЕНИЕМ KRF-ЛАЗЕРА (248 НМ)

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ОПТИКА АТМОСФЕРЫ И ОКЕАНА

Описан лазер на красителе родамин-6Ж с накачкой излучением Krf-лазера. Приведены результаты измерения интенсивности насыщения и коэффициента усиления активной среды при малом уровне сигнала. Найденные значения этих параметров составили 350 кВт/см² и 2,6 см⁻¹ соответственно.

An oscillator-amplifier Krf pumped Rd6G dye laser has been successfully assembled in order to measure the small signal gain and saturation intensity of amplifying medium. We have determined γ_0 and I_s to be 2.6 cm⁻¹ and 350 kW/cm² respectively.

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Лопаткин Ю.М., *профессор*; Пивень А.Б.*, *ассистент*;
Пивень О.Б.*, *доцент*

* Черкасский государственный технологический университет

При экспонировании микрокристаллов (МК) $AgBr$ фотослоя СП-1 (чув. 6 ед.) лазерным светом $\lambda = 440$ нм ($t_{\text{эксп}} = 0,5$ с) и повторно, до проявления фотослоя, лазерным ($\lambda = 850$ нм, $P = 4$ Вт в импульсе $\tau = 2 \cdot 10^{-7}$ с) излучением с суммарной экспозицией импульсов 0,036 с; 0,072 с; 0,144 с; 0,216 с; 0,288 с; 0,504 с был получен нормальный лазерный эффект Гершеля (ЭГ).

Цель настоящей работы – компьютерное исследование кинетики образования сгустков Ag при нормальном лазерном ЭГ.

Обсуждается кинетика образования объема сгустков серебра, количества ионов серебра N_i , количества атомов серебра N_a в сгустке, количества дырок N_d и фотоэлектронов N_e при различных значениях суммарной экспозиции импульсов лазерным светом с $\lambda = 850$ нм

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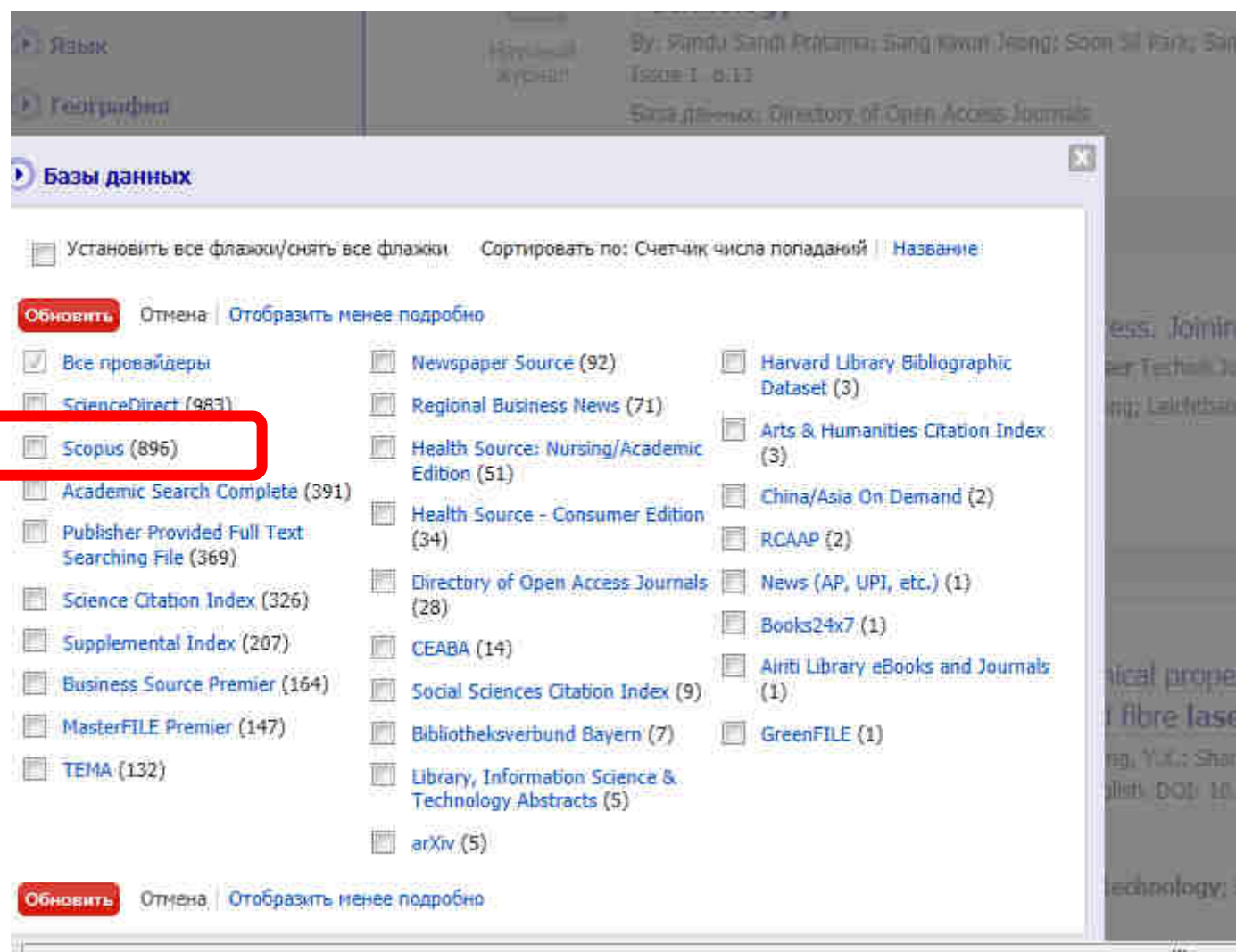
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By: Wang, F. International Journal of Advanced Manufacturing **Technology**, January 2012, 58(5-8):545-551 Language: English. DOI: 10.1007/s00170-011-3423-2

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Source: [Work & Stress](#); Jul2004, Vol. 18 Issue 3, p187-207, 21p, 5 charts, 1 diagram

Publication Type: journal article - research, tables/charts

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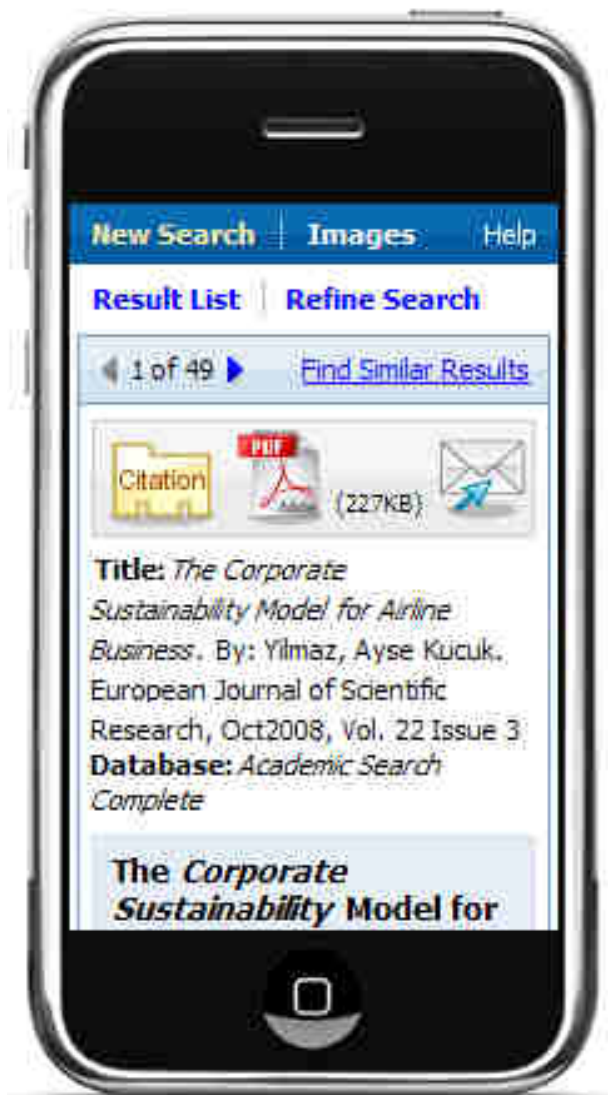
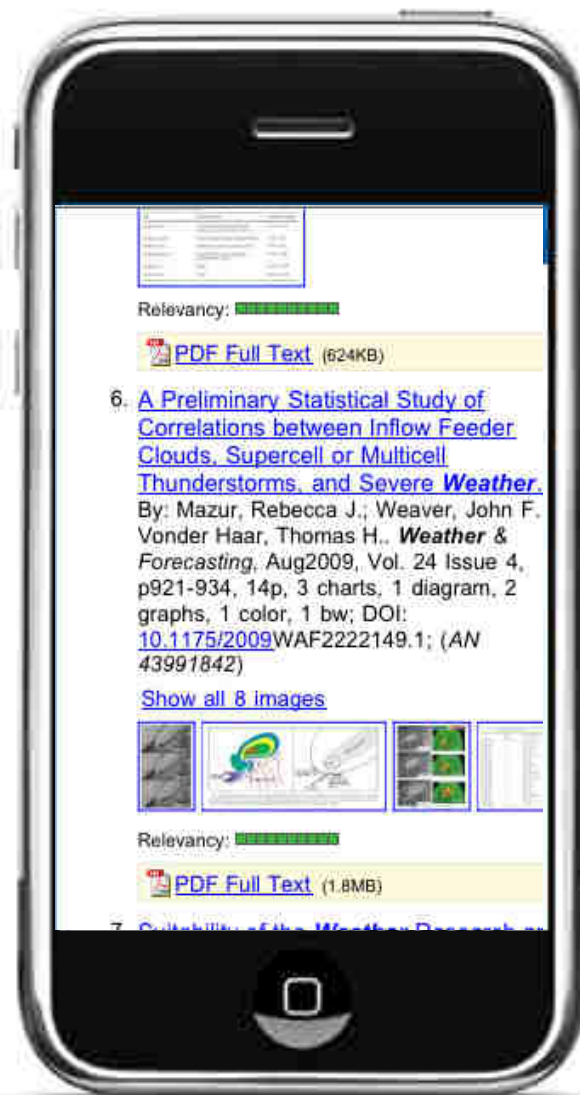
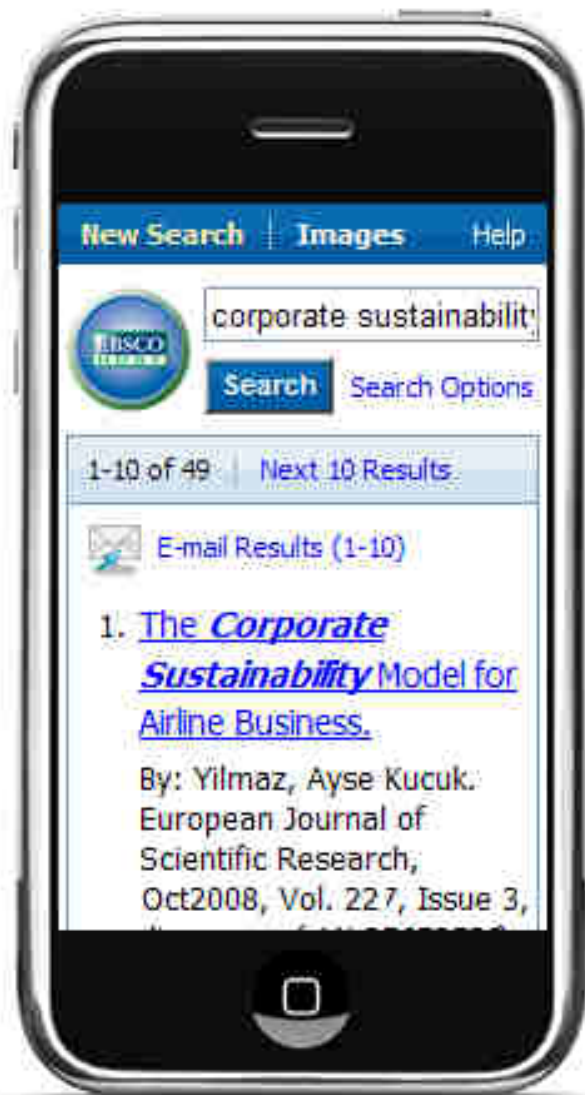
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