



Web of Science на платформе ISI Web of Knowledge: современный взгляд на исследования

Павел Касьянов,
Региональный представитель

pavel.kasyanov@thomsonreuters.com

Web of Science и Web of Knowledge



Web of Knowledge

- Платформа, на которой доступны различные базы данных, в т.ч., Web of Science

Web of Science

- База данных по научным публикациям
- Основная цель – создание политематической коллекции наиболее значимых международных и региональных журналов **для всех категорий пользователей.**
- Процесс отбора журналов осуществляется ежедневно квалифицированными специалистами в области информационного обеспечения и исследователями.

Более 6 000 организаций-подписчиков во всём мире



- 20 миллионов пользователей
- 150 000 пользователей ежедневно
- более 12 500 журналов
- более 50 миллионов статей
- более 850 миллионов пристатейных ссылок

Для чего нужен Web of Science?

- Тематическое информирование
- Справочно-библиографическое обслуживание
- Формирование собственных баз данных
- Поисковый интерфейс для пользователей любого уровня (ученые, аспиранты, студенты)
- Аналитические инструменты - библиометрические исследования



Web of Science в Финансовом Университете

Доступ предоставляется с конца 2012 г.

- К индексу цитирования Web of Science по естественным, общественным и гуманитарным наукам с глубиной архива с 2006 года
- К базе данных по импакт-факторам журналов Journal Citation Reports за 2010й год
- К индексу цитирования научных конференций по естественным, общественным и гуманитарным наукам с глубиной архива с 1990 года

URL: webofknowledge.com



С чего начать

Убедитесь, что Вы зарегистрированы - Signed In

Это занимает несколько минут,
НО

Предоставляет доступ к другим
опциям и возможностям

Затем определите ресурс.



All Databases

Search

in

Example: oil spill* mediterranean

AND in

Example: O'Brian C* OR OBrian C*

AND in

Example: Cancer* OR Journal of Cancer Research and Clinical Oncology

[Add Another Field >>](#)

Searches can be in English or Chinese ([searching in Chinese](#))

Current Limits: (To save these permanently, [sign in](#) or [register](#).)

Timespan

All Years

From 1864 to 2012 (default is all years)

Thomson Reuters Sales



Questions about the new Web of Knowledge?

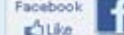
Have questions about differences in citation counts between the new Web of Knowledge and the previous version? Notice differences in search capabilities and need more details? See the [Frequently Asked Questions](#) page.

Support, Tools, Tips

Training & Support

- [Download quick Recorded Training](#)
- [Access additional Training Resources](#)
- More questions? Consult the [Help files](#).

Find us on Facebook



What's new in Web of Knowledge?

- Researcher ID is now searchable from within Web of Science SM.
- Automatic spelling variations and all new Author Finder in Web of Science SM.
- [More of What's New](#)

Customize Your Experience

[Sign In](#) | [Register](#)



THOMSON REUTERS

Поисковое окно в Web of Science

All Databases

Select a Database

Web of Science

Additional Resources

Search

Author Finder

Cited Reference Search

Structure Search

Advanced Search

Search History

Web of ScienceSM

Search

Example: oil spill* mediterranean

in

Topic

AND

Example: O'Brian C* OR OBrian C*

Need help finding papers by an author? Use [Author Finder](#).

in

Author



AND

Example: Cancer* OR Journal of Cancer Research and Clinical Oncology

in

Publication Name



[Add Another Field >>](#)

Search

Clear

Searches must be in English

Current Limits: (To save these permanently, [sign in](#) or [register](#).)

Timespan

All Years (updated 2012-02-03)

From 1898 to 2012 (default is all years)

Citation Databases : Science Citation Index Expanded (SCI-EXPANDED); Social Sciences Citation Index (SSCI); Arts & Humanities Citation Index (A&HCI); Conference Proceedings Citation Index- Science (CPCI-S); Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH); Book Citation Index- Science (BKCI-S); Book Citation Index- Social Sciences & Humanities (BKCI-SSH)

Язык поисковых запросов

- Только английский
- Операторы AND, OR, SAME, NOT
- Знаки усечения:
 - ? (один любой символ)
 - * (любое количество символов)
 - \$ (любой 1 или 0 символов)

WEB OF SCIENCE – СТРАНИЦА РЕЗУЛТАТОВ ПОИСКА

Results: **14,536** Page of 1,454 Sort by:

Citation Report feature not available. [?]

Refine Results

Search within results for

Web of Science Categories

- ECONOMICS (10,343)
- BUSINESS FINANCE (1,099)
- POLITICAL SCIENCE (872)
- PLANNING DEVELOPMENT (813)
- SOCIAL SCIENCES MATHEMATICAL METHODS (764)

[more options / values...](#)

Document Types

- ARTICLE (10,813)
- PROCEEDINGS PAPER (2,323)
- BOOK REVIEW (1,559)
- BOOK CHAPTER (430)
- EDITORIAL MATERIAL (380)

[more options / values...](#)

Subject Areas

Authors

Group Authors

Editors

Source Titles

Book Series Titles

Conference Titles

Publication Years

Institutions

Funding Agencies

- Title: **MACROECONOMICS AND REALITY**
Author(s): SIMS CA
Source: ECONOMETRICA Volume: 48 Issue: 1 Pages: 1-48 DOI: 10.2307/1912017 Published: 1980
Times Cited: 1,744 (from Web of Science)
- Title: **TRENDS AND RANDOM WALKS IN MACROECONOMIC TIME-SERIES - SOME EVIDENCE AND IMPLICATIONS**
Author(s): NELSON CR; PLOSSER CI
Source: JOURNAL OF MONETARY ECONOMICS Volume: 10 Issue: 2 Pages: 139-162 DOI: 10.1016/0304-3932(82)90012-5 Published: 1982
Times Cited: 1,447 (from Web of Science)
- Title: **Interest and Prices: Foundations of a Theory of Monetary Policy**
Author(s): Woodford M
Source: INTEREST AND PRICES: FOUNDATIONS OF A THEORY OF MONETARY POLICY Pages: 1-785 Published: 2003
Times Cited: 1,214 (from Web of Science)
- Title: **WHAT TO DO (AND NOT TO DO) WITH TIME-SERIES CROSS-SECTION DATA**
Author(s): BECK N; KATZ JN
Source: AMERICAN POLITICAL SCIENCE REVIEW Volume: 89 Issue: 3 Pages: 634-647 DOI: 10.2307/2082979 Published: SEP 1995
Times Cited: 1,113 (from Web of Science)
- Title: **FURTHER EVIDENCE ON THE GREAT CRASH, THE OIL-PRICE SHOCK, AND THE UNIT-ROOT HYPOTHESIS**
Author(s): ZIVOT E; ANDREWS DWK
Source: JOURNAL OF BUSINESS & ECONOMIC STATISTICS Volume: 10 Issue: 3 Pages: 251-270 DOI: 10.2307/1391541 Published: JUL 1992
Times Cited: 795 (from Web of Science)
- Title: **Monetary policy rules and macroeconomic stability: Evidence and some theory**
Author(s): Clarida R; Gali J; Gertler M
Source: QUARTERLY JOURNAL OF ECONOMICS Volume: 115 Issue: 1 Pages: 147-180 DOI: 10.1162/003355300554692 Published: FEB 2000
Times Cited: 653 (from Web of Science)

Web of Science – реферативная информация по статье

Monetary policy rules and **macroeconomic** stability: Evidence and some theory

Author(s): Clarida, R (Clarida, R); Gali, J (Gali, J); Gertler, M (Gertler, M)

Source: QUARTERLY JOURNAL OF ECONOMICS **Volume:** 115 **Issue:** 1 **Pages:** 147-180 **DOI:** 10.1162/003355300554692 **Published:** FEB 2000

Times Cited: 653 (from Web of Science)

Cited References: 35 [[view related records](#)]  [Citation Map](#)

Abstract: We estimate a forward-looking monetary policy reaction function for the postwar United States economy, before and after Volcker's appointment as Fed Chairman in 1979. Our results point to substantial differences in the estimated rule across periods. In particular, interest rate policy in the Volcker-Greenspan period appears to have been much more sensitive to changes in expected inflation than in the pre-Volcker period. We then compare some of the implications of the estimated rules for the equilibrium properties of inflation and output, using a simple **macroeconomic** model, and show that the Volcker-Greenspan rule is stabilizing.

Accession Number: WOS:000085761200004

Document Type: Article

Language: English

Keywords Plus: RATIONAL-EXPECTATIONS; OIL

Reprint Address: Clarida, R (reprint author), Columbia Univ, New York, NY 10027 USA

Addresses:

1. Columbia Univ, New York, NY 10027 USA
2. NYU, New York, NY USA
3. Univ Pompeu Fabra, Barcelona, Spain

Publisher: M I T PRESS, FIVE CAMBRIDGE CENTER, CAMBRIDGE, MA 02142 USA

Web of Science Category: Economics

Subject Category: Business & Economics

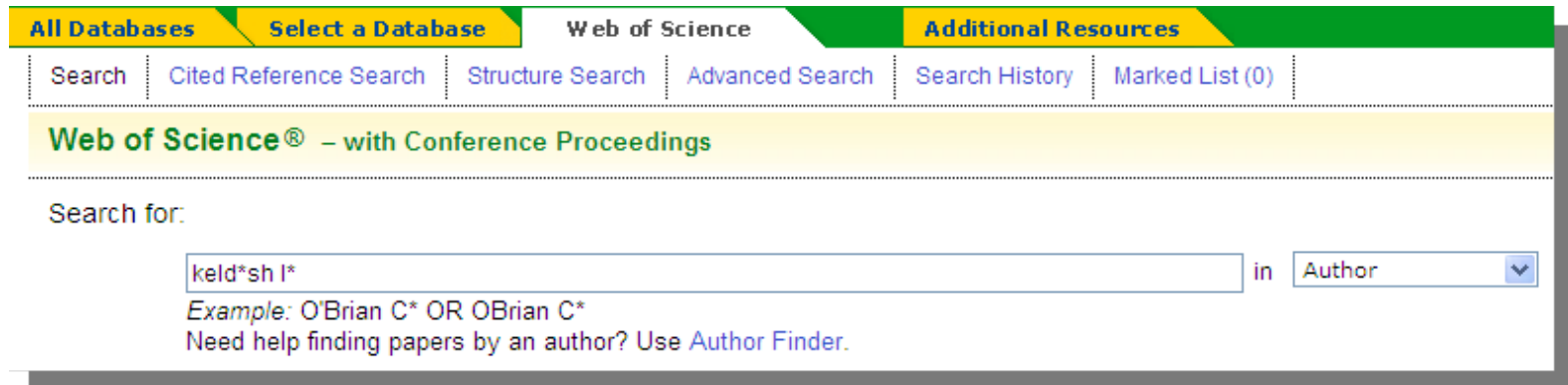
IDS Number: 291WG

ISSN: 0033-5533



THOMSON REUTERS

Примерный алгоритм поиска по фамилии автора – Л.В. Келдыш



The screenshot shows the Web of Science search interface. At the top, there are navigation tabs: 'All Databases', 'Select a Database', 'Web of Science', and 'Additional Resources'. Below these are search options: 'Search', 'Cited Reference Search', 'Structure Search', 'Advanced Search', 'Search History', and 'Marked List (0)'. The main heading is 'Web of Science® – with Conference Proceedings'. Below this, it says 'Search for:'. There is a search input field containing 'keld*sh l*' and a dropdown menu set to 'Author'. Below the input field, there is an example: 'Example: O'Brian C* OR OBrian C*' and a link: 'Need help finding papers by an author? Use [Author Finder](#).'

1. Выбираем поле “Author”
2. В поле поиска вводим фамилию (при необходимости – с символами усечения), первую букву имени и звёздочку (*) в качестве первой буквы отчества

Примерный алгоритм поиска по фамилии автора – Л.В. Келдыш

Refine Results

Search within results for

Subject Areas

- CRYSTALLOGRAPHY (2)
- ENGINEERING, ELECTRICAL & ELECTRONIC (3)
- MULTIDISCIPLINARY SCIENCES (20)
- OPTICS (5)
- PHYSICS, APPLIED (5)

[more options / values...](#)

Document Types

- ARTICLE (70)
- BIOGRAPHICAL-ITEM (31)
- EDITORIAL MATERIAL (4)
- ITEM ABOUT AN INDIVIDUAL (30)
- LETTER (6)

[more options / values...](#)

Authors

Source Titles

Publication Years

Conference Titles

Institutions

Funding Agencies

Language

Authors Sort these by: **Alphabetical**

The first 100 Authors (by record count) are shown. For advanced refine options, use .

<input type="checkbox"/> ABRIKOSOV, AA (3)	<input type="checkbox"/> FEINBERG, EL (14)	<input type="checkbox"/> KADOMTSEV, BB (4)	<input type="checkbox"/> PROKHOROV, AM (17)
<input type="checkbox"/> ALEKSANDROV, AP (4)	<input type="checkbox"/> FORCHEL, A (7)	<input type="checkbox"/> KAGAN, YM (11)	<input type="checkbox"/> RASHBA, EI (3)
<input type="checkbox"/> ALEKSANDROV, EB (3)	<input type="checkbox"/> FORTOV, VE (5)	<input type="checkbox"/> KAMP, M (4)	<input type="checkbox"/> REINECKE, TL (6)
<input type="checkbox"/> ALFEROV, ZI (25)	<input type="checkbox"/> FRADKIN, ES (5)	<input type="checkbox"/> KARDASHEV, NS (6)	<input type="checkbox"/> REITHMAIER, JP (6)
<input type="checkbox"/> ANDREEV, AF (26)	<input type="checkbox"/> FRENKEL, VY (2)	<input type="checkbox"/> KARDASHOV, NS (5)	<input type="checkbox"/> REITZENSTEIN, S (7)
<input type="checkbox"/> ANDREEV, IV (2)	<input type="checkbox"/> FROLOV, KV (2)	<input type="checkbox"/> KARLOV, NV (3)	<input type="checkbox"/> RITUS, VI (10)
<input type="checkbox"/> ANDREYEV, AF (3)	<input type="checkbox"/> GALKINA, TI (2)	<input type="checkbox"/> KECHEK, AG (2)	<input type="checkbox"/> SEK, G (3)
<input type="checkbox"/> ASEEV, AL (2)	<input type="checkbox"/> GANTMAKHER, VF (2)	<input type="checkbox"/> KELDYSH, L (10)	<input type="checkbox"/> SHOTOV, AP (3)
<input type="checkbox"/> BAGAEV, SN (4)	<input type="checkbox"/> GAPONOV-GREKHOV, AV (3)	<input type="checkbox"/> KELDYSH, LV (146)	<input type="checkbox"/> SILIN, AP (5)
<input type="checkbox"/> BAGAEV, VS (9)	<input type="checkbox"/> GAPONOVGREKHOV, AV (3)	<input type="checkbox"/> KHALATNIKOV, IM (8)	<input type="checkbox"/> SILIN, VP (3)
<input type="checkbox"/> BALDIN, AM (2)	<input type="checkbox"/> GINZBURG, VL (32)	<input type="checkbox"/> KIRZHNIITS, DA (5)	<input type="checkbox"/> SKRINSKII, AN (3)
<input type="checkbox"/> BASOV, NG (10)	<input type="checkbox"/> GIPPIUS, AA (2)	<input type="checkbox"/> KOPAIEV, YV (10)	<input type="checkbox"/> SOBEL'MAN, II (3)
<input type="checkbox"/> BEROZASH, YN (3)	<input type="checkbox"/> GIPPIUS, NA (6)	<input type="checkbox"/> KOTELNIKOV, VA (2)	<input type="checkbox"/> SOBELMAN, II (3)
<input type="checkbox"/> BOLOTOVSKII, BM (5)	<input type="checkbox"/> GOLANT, VE (2)	<input type="checkbox"/> KROKHIN, ON (14)	<input type="checkbox"/> SPIRIN, AS (3)
<input type="checkbox"/> BOLOTOVSKY, BM (2)	<input type="checkbox"/> GONCHAR, AA (4)	<input type="checkbox"/> KUBANEK, A (3)	<input type="checkbox"/> SUBBOTIN, VI (3)
<input type="checkbox"/> BOROVIKROMANOV, AS (6)	<input type="checkbox"/> GORBATSEVICH, AA (2)	<input type="checkbox"/> KULAKOVSKII, VD (8)	<input type="checkbox"/> SURIS, RA (5)
<input type="checkbox"/> BOYARCHUK, AA (6)	<input type="checkbox"/> GORKOV, LP (3)	<input type="checkbox"/> LOFFLER, A (6)	<input type="checkbox"/> TIKHODEEV, SG (10)
<input type="checkbox"/> BUNKIN, FV (4)	<input type="checkbox"/> GULYAEV, YV (6)	<input type="checkbox"/> MAKSIMOV, EG (4)	<input type="checkbox"/> TUCHKEVICH, VM (4)
<input type="checkbox"/> CHELYSHEV, EP (2)	<input type="checkbox"/> GUREVICH, AV (14)	<input type="checkbox"/> MESYATS, GA (12)	<input type="checkbox"/> TYUTIN, IV (3)
<input type="checkbox"/> CHERNAVSKII, DS (3)	<input type="checkbox"/> HAUG, H (2)	<input type="checkbox"/> OSIPOV, YS (9)	<input type="checkbox"/> VASIL'EV, MA (5)
<input type="checkbox"/> CHERNOPLEKOV, NA (2)	<input type="checkbox"/> HOFMANN, C (6)	<input type="checkbox"/> OSIPYAN, YA (8)	<input type="checkbox"/> VELIKHOV, EP (10)
<input type="checkbox"/> DREMINE, IM (4)	<input type="checkbox"/> ISAKOV, AI (3)	<input type="checkbox"/> PANASHCHENKO, VV (3)	<input type="checkbox"/> VUL, BM (3)
<input type="checkbox"/> DYKHNE, AM (3)	<input type="checkbox"/> ISHIHARA, T (2)	<input type="checkbox"/> PEREL, VI (3)	<input type="checkbox"/> ZAKHARCHENYA, BP (5)
<input type="checkbox"/> FADDEEV, LD (3)	<input type="checkbox"/> IVANOV, AL (7)	<input type="checkbox"/> PITAEVSKII, LP (4)	<input type="checkbox"/> ZHARKOV, GF (3)
<input type="checkbox"/> FAINBERG, VY (12)	<input type="checkbox"/> IZYUMOV, YA (2)	<input type="checkbox"/> POPOV, YM (4)	<input type="checkbox"/> ZHELEZNYAKOV, VV (3)

Sort these by: **Alphabetical**

Результаты поиска

Results Author=(keldysh I*)
Refined by: Author=(KELDYSH, L OR KELDYSH, LV)
Timespan=1900-2011. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, CCR-EXPANDED, IC.

Results: **156**

Page 1 of 16 Go

Sort by: Times Cited

Print E-mail Add to Marked List Save to EndNote Web Save to EndNote, RefMan, ProCite more options

Create Citation Report

Refine Results

Search within results for

Search

Subject Areas Refine

- PHYSICS, MULTIDISCIPLINARY (100)
- PHYSICS, CONDENSED MATTER (24)
- MULTIDISCIPLINARY SCIENCES (20)
- OPTICS (5)
- PHYSICS, APPLIED (5)
- more options / values...

Document Types Refine

- ARTICLE (70)
- BIOGRAPHICAL-ITEM (30)
- ITEM ABOUT AN INDIVIDUAL (30)
- PROCEEDINGS PAPER (10)
- LETTER (6)
- more options / values...

Authors

Source Titles

Publication Years

Conference Titles

Institutions

Funding Agencies

Languages

Countries/Territories

For advanced refine options, use

Analyze Results

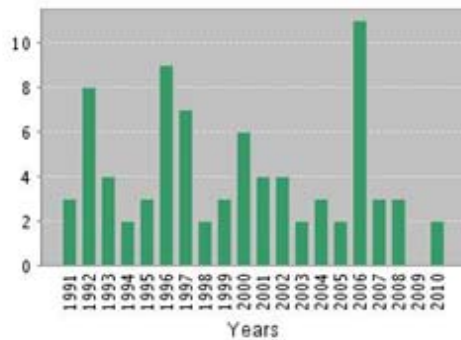
1. Title: [DIAGRAM TECHNIQUE FOR NONEQUILIBRIUM PROCESSES](#)
Author(s): KELDYSH LV
Source: SOVIET PHYSICS JETP-USSR Volume: 20 Issue: 4 Pages: 1018-& Published: 1965
Times Cited: 1,427
[S-F-X](#) [Order Full Text](#)
2. Title: [IONIZATION IN FIELD OF A STRONG ELECTROMAGNETIC WAVE](#)
Author(s): KELDYSH LV
Source: SOVIET PHYSICS JETP-USSR Volume: 20 Issue: 5 Pages: 1307-& Published: 1965
Times Cited: 1,170
[S-F-X](#) [Order Full Text](#)
3. Title: [Strong coupling in a single quantum dot-semiconductor microcavity system](#)
Author(s): Reithmaier JP, Sek G, Löffler A, et al.
Source: NATURE Volume: 432 Issue: 7014 Pages: 197-200 Published: NOV 11 2004
Times Cited: 507
[S-F-X](#) [Full Text](#)
4. Title: [THE EFFECT OF A STRONG ELECTRIC FIELD ON THE OPTICAL PROPERTIES OF INSULATING CRYSTALS](#)
Author(s): KELDYSH LV
Source: SOVIET PHYSICS JETP-USSR Volume: 7 Issue: 5 Pages: 788-790 Published: 1958
Times Cited: 277
[S-F-X](#) [Order Full Text](#)
5. Title: [COLLECTIVE PROPERTIES OF EXCITONS IN SEMICONDUCTORS](#)
Author(s): KELDYSH LV, KOZLOV AN
Source: SOVIET PHYSICS JETP-USSR Volume: 27 Issue: 3 Pages: 521-& Published: 1968
Times Cited: 142
[S-F-X](#) [Order Full Text](#)
6. Title: [CONCERNING THEORY OF IMPACT IONIZATION IN SEMICONDUCTORS](#)
Author(s): KELDYSH LV
Source: SOVIET PHYSICS JETP-USSR Volume: 21 Issue: 6 Pages: 1135-& Published: 1965
Times Cited: 128
[S-F-X](#) [Order Full Text](#)

Подсчёт цитирования – Citation Report

Citation Report Author=(keld*sh I*)
 Refined by: Authors=(KELDYSH, L OR KELDYSH, LV)
 Timespan=1900-2011. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, CCR-EXPANDED, IC.

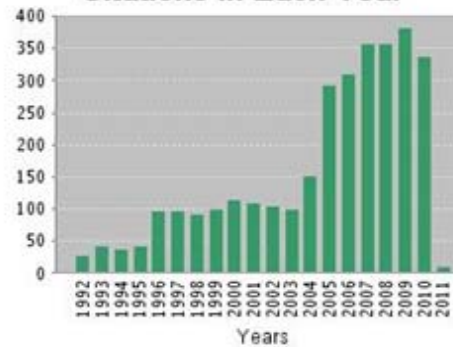
This report reflects citations to source items indexed within Web of Science. Perform a Cited Reference Search to include citations to items not indexed within Web of Science.

Published Items in Each Year



The latest 20 years are displayed.
[View a graph with all years.](#)

Citations in Each Year



The latest 20 years are displayed.
[View a graph with all years.](#)

Results found: 156

Sum of the Times Cited [?]: 5,161

[View Citing Articles](#)

[View without self-citations](#)

Average Citations per Item [?]: 33.08

h-index [?]: 26

Results: 156

Page 1 of 16 [Go](#)

Times C

Use the checkboxes to remove individual items from this Citation Report or restrict to items processed between 1900-1914 and 2011 [Go](#)

2007	2008	2009	2010	2011	Total	Average per
358	358	382	339	11	5,161	81

Сохранение результатов поиска

All Databases		Select a Database	Web of Science	Additional Resources			
Search	Cited Reference Search	Structure Search	Advanced Search	Search History	Marked List (0)		
Gubkin Univ	Web of Science	Gubkin Petrochemical University	XML	Status: Off Expires: --	Settings	<input type="checkbox"/>	Open ▶
Herzen Univ	Web of Science	Herzen State Pedagogical University SPb	XML	Status: Off Expires: --	Settings	<input type="checkbox"/>	Open ▶
Immunology Inst FMBA	Web of Science	Immunology Institute of FMBA	XML	Status: Off Expires: --	Settings	<input type="checkbox"/>	Open ▶
Irkutsk State Univ	Web of Science	Irkutsk State University	XML	Status: Off Expires: --	Settings	<input type="checkbox"/>	Open ▶
ITEP	Web of Science	Inst. of Theoret. and Experimental Phys.	XML	Status: Off Expires: --	Settings	<input type="checkbox"/>	Open ▶
Kazan State Tech Uni	Web of Science	Kazan State Technical University	XML	Status: Off Expires: --	Settings	<input type="checkbox"/>	Open ▶
Kazan State Univ	Web of Science	Kazan State University	XML	Status: Off Expires: --	Settings	<input type="checkbox"/>	Open ▶
Kurchatov Institute	Web of Science	Russian Research Centre Kurchatov Inst	XML	Status: Off Expires: --	Settings	<input type="checkbox"/>	Open ▶
Lebedev Inst	Web of Science	Lebedev Physics Institute	XML	Status: Off Expires: --	Settings	<input type="checkbox"/>	Open ▶
Lomonosov FCTA	Web of Science	Moscow State Academy of Fine Chem Tech	XML	Status: Off Expires: --	Settings	<input type="checkbox"/>	Open ▶
MAI	Web of Science	Moscow Aviation Institute	XML	Status: Off Expires: --	Settings	<input type="checkbox"/>	Open ▶
MEPhI	Web of Science	Moscow Engineering and Physics Institute	XML	Status: Off Expires: --	Settings	<input type="checkbox"/>	Open ▶
MESI	Web of Science	MGUESI	XML	Status: Off Expires: --	Settings	<input type="checkbox"/>	Open ▶

Как работает механизм цитирования



Web of Science – панель Refine Results

Refine Results

Search within results for

▼ **Subject Areas**

- CHEMISTRY, MULTIDISCIPLINARY (1,635)
- PHYSICS, CONDENSED MATTER (744)
- PHYSICS, MULTIDISCIPLINARY (579)
- CHEMISTRY, ORGANIC (447)
- CHEMISTRY, INORGANIC & NUCLEAR (414)

[more options / values...](#)

▶ **Document Types**

▼ **Authors**

- PUDOVIK, AN (501)
- CHERKASOV, RA (356)
- BUDNIKOV, GK (321)
- KONOVALOV, AI (246)
- KONOVALOVA, IV (211)

[more options / values...](#)

▶ **Source Titles**

▶ **Publication Years**

▶ **Conference Titles**

▶ **Institutions**

▶ **Funding Agencies**

▶ **Languages**

▶ **Countries/Territories**

Фильтрация по:

- По предметной области
- По автору
- По названию журнала
- По конференции
- По институту
- И т.д.



THOMSON REUTERS

СТАТЬИ ФИНАНСОВОГО УНИВЕРСИТЕТА В WEB OF SCIENCE

Results

Address=((finan* acad*) or (finan* univ*))

Refined by: Countries/Territories=(RUSSIA OR USSR) AND Institutions=(GOVT RUSSIAN FEDERAT OR RUSSIAN FINANCE ACAD OR FINANCIAL ACAD OR FINANCE ACAD GOVT RUSSIAN FEDERAT OR FINANCIAL UNIV GOVT RUSSIAN FEDERAT OR RUSSIAN GOVT FINANCE ACAD OR FINANCE ACAD GOVT RF OR FINANCE ACAD GOVT RUSSIAN FED OR FINANCE ACAD RUSSIAN GOVT OR FINANCE UNIV OR FINANCE UNIV GOVT RUSSIAN FEDERAT OR FINANCIAL ACAD GOVT RUSSIAN FEDERAT OR FINANCIAL UNIV OR MOSCOW FINANCIAL ACAD OR RUSSIAN FED GOVT FINANCE ACAD OR RUSSIAN FEDERAT OR RUSSIAN FEDERAT GOVT OR RUSSIAN GOVT OR RUSSIAN STATE FINANCE ACAD OR STATE FINANCE ACAD OR STATE FINANCIAL ACAD)

Timespan=All Years. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, CCR-EXPANDED, IC.

Lemmaization=On

Results: 59

Page 1 of 6 Go

Sort by: Times Cited -- highest to lowest

Refine Results

Search within results for

Search

Web of Science Categories

Refine

- SOCIOLOGY (14)
 - MATHEMATICS (10)
 - PHYSICS MATHEMATICAL (9)
 - PHYSICS MULTIDISCIPLINARY (8)
 - ECONOMICS (7)
- [more options / values...](#)

Document Types

Refine

- ARTICLE (53)
 - PROCEEDINGS PAPER (5)
 - BOOK REVIEW (1)
 - EDITORIAL MATERIAL (1)
- [more options / values...](#)

Subject Areas

Authors

Group Authors

Editors

Source Titles

Book Series Titles

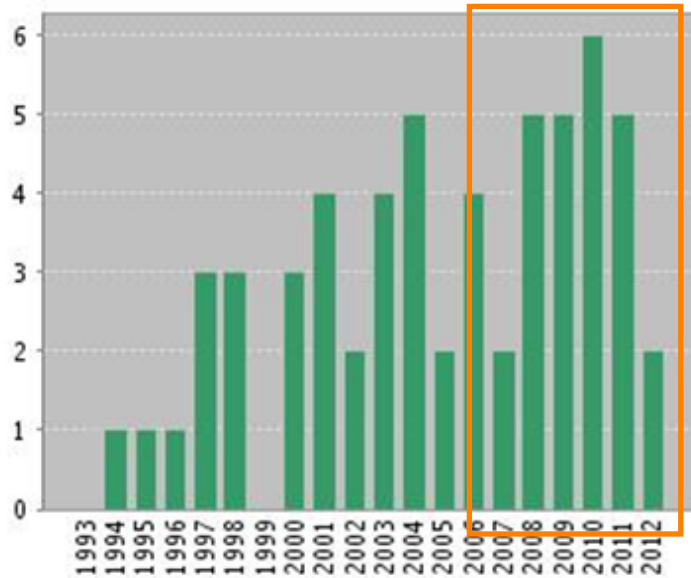
Save to: [EndNote Web](#) [EndNote](#) [ResearcherID](#) [more options](#) [Analyze Results](#) [Create Citation Report](#)

1. Title: **Multisoliton solutions of the matrix KdV equation**
Author(s): Goncharenko VM
Source: THEORETICAL AND MATHEMATICAL PHYSICS Volume: 126 Issue: 1 Pages: 81-91 DOI: 10.1023/A:1005254131618 Published: JAN 2001
Times Cited: 10 (from Web of Science)
[S-F-X](#) [Full Text](#) [View abstract](#)
2. Title: **Strong events in the sand-pile model**
Author(s): Shapoval AB; Shnirman MG
Source: INTERNATIONAL JOURNAL OF MODERN PHYSICS C Volume: 15 Issue: 2 Pages: 279-288 DOI: 10.1142/S012918310400570X
Published: FEB 2004
Times Cited: 6 (from Web of Science)
[S-F-X](#) [Full Text](#) [View abstract](#)
3. Title: **How size of target avalanches influences prediction efficiency**
Author(s): Shapoval A. B.; Shnirman M. G.
Source: INTERNATIONAL JOURNAL OF MODERN PHYSICS C Volume: 17 Issue: 12 Pages: 1777-1790 DOI: 10.1142/S0129183106010212
Published: DEC 2006
Times Cited: 5 (from Web of Science)
[S-F-X](#) [Full Text](#) [View abstract](#)
4. Title: **Geometry of infinitesimal harmonic transformations**
Author(s): Stepanov SE; Shandra IG
Source: ANNALS OF GLOBAL ANALYSIS AND GEOMETRY Volume: 24 Issue: 3 Pages: 291-299 DOI: 10.1023/A:1024753028255 Published: OCT 2003
Times Cited: 3 (from Web of Science)
[S-F-X](#) [Full Text](#) [View abstract](#)

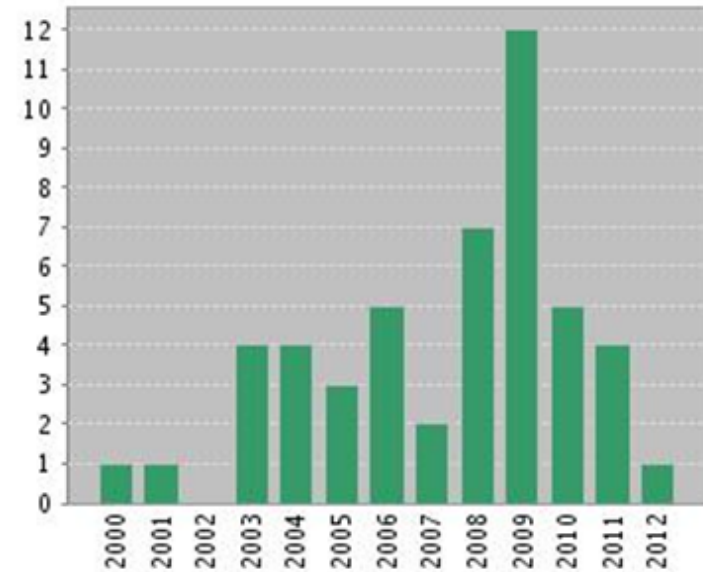


ОТЧЁТ ПО ЦИТИРОВАНИЮ ФИНАНСОВОГО УНИВЕРСИТЕТА

Published Items in Each Year



Citations in Each Year



Results found: 59

Sum of the Times Cited [?]: 49

Sum of Times Cited without self-citations [?]: 35

Citing Articles [?]: 41

Citing Articles without self-citations [?]: 32

Average Citations per Item [?]: 0.83

h-index [?]: 3

EndNote Web играет очень значительную роль в рамках платформы ISI Web of Knowledge

Подписчики Web of Science получают EndNote Web как часть подписки.

Delete This List

- abstract*
- addresses
- publisher information
- IDS number

Other Reference Software Save to File

Plain Text E-mail

Automatically delete selected records from the Marked List after output is complete.

Web of Science Marked Records - 2 Articles

Delete This List

Page 1 (Articles 1 -- 2):

◀ ◁ [1] ▷ ▶

Submit Selections Deselect Page Deselect All

Latest Date Sort

All records output by default. Use the checkboxes to deselect/select records for output.

Sort affects view and output

- View My References
 - All My References (81)
 - ChildHealthMedia (24)
 - GlobalWarming* (32)
 - gm crops (25)
 - SleepResHighcited (0)
 - [Unfiled] (0)
 - Export List (0)
- Shared Folders
 - Sushi
- Collect References
 - New Reference
 - Online Search
 - Connection Files
 - Import
 - Import Filters
- Organize References
 - Create New Folder
 - Manage My Folders
 - Find Duplicates
 - Export
- Format References
 - Bibliography
 - Format Paper
 - Output Styles
- Options
 - HELP

Folder: ChildHealthMedia

Copy To Export List Delete Move to ...

	Author:	Year:	Folder:	Title:	
<input type="checkbox"/>	Baker, I. R.	2007	ChildHealth...	An asset-ba New York st Preventive M Web of Know LINKS	
<input type="checkbox"/>	Borzekowski, D. L. G.	2001	ChildHealth...	The 30-sec commercials Journal of th Web of Know LINKS	
<input type="checkbox"/>	Bridges, E.	2006	ChildHealth...	The 'nag fac International Journal of Advertising Web of Knowledge→ Source Record , Related Records , Times Cited: 1 LINKS	
<input type="checkbox"/>	Campbell, K. J.	2006	ChildHealth...	Family food environment and dietary behaviors likely to promote fatness in 5-6 year-old children International Journal of Obesity Web of Knowledge→ Source Record , Related Records , Times Cited: 2 LINKS	Edit
<input type="checkbox"/>	Caraher, M.	2006	ChildHealth...	Television advertising and children: lessons from policy development Public Health Nutrition Web of Knowledge→ Source Record , Related Records , Times Cited: 0 LINKS	Edit
<input type="checkbox"/>	Connor, S. M.	2006	ChildHealth...	Food-related advertising on preschool television: Building brand recognition in young viewers Pediatrics Web of Knowledge→ Source Record , Related Records , Times Cited: 0 LINKS	Edit

* You have shared this folder.

EndNote Web

- Вы не потеряете результаты поиска
- Могут быть созданы отдельные папки для различных проектов/публикаций и организован доступ к ним
- По ссылке можно вернуться к полной записи в Web of Science

- Хранение, Организация, Доступ -

EndNote Web Quick Search: **Более 2,500 форматов**

- View My References
 - All My References (113)
 - GlobalWarming* (15)
 - gm crops (25)
 - SleepResHighcited (50)
 - [Unfiled] (23)
 - Export List (0)
- Shared Folders
 - [No shared folders]
- Collect References

Bibliography

To create a formatted bibliography of references from your library, follow these steps:

References: - SleepResHighcited

Bibliography output style: APA 5th

File format: Annals Neurology
Annals NY Acad Sci
Annals of Oncology
Annals of Science
Annals Surgery

Print

Aserinsky, E., & Kleitman, N. (1953). Regularly Occurring Periods Of Eye Motility, And Concomitant Phenomena, During Sleep. *Science*, 118(3062), 273-274.

Astonjones, G., & Bloom, F. E. (1981). Activity Of Norepinephrine-Containing Locus Coeruleus Neurons In Behaving Rats Anticipates Fluctuations In The Sleep-Waking Cycle. *Journal Of Neuroscience*, 1(8), 876-886.

Benca, R. M., Obermeyer, W. H., Thisted, R. A., & Gillin, J. C. (1992). Sleep And Psychiatric-Disorders - A Metaanalysis. *Archives Of General Psychiatry*, 49(7), 651-668.

Bixler, E. O., Kales, A., Soldatos, C. R., Kales, J. D., & Healey, S. (1979). Prevalence Of Sleep Disorders In The Los-Angeles Metropolitan Area. *Psychiatry*, 42(10), 1257-1262.

Block, A. J., Boysen, P. G., Wynne, J. W., & Hunt, L. A. (1979). Sleep Apnea, Hypopnea And Oxygen Desaturation In Normal Subjects - Study In A Sleep Laboratory. *England Journal Of Medicine*, 300(10), 513-517.

Borbely, A. A., Baumann, F., Brandeis, D., Strauch, I., & Lehmann, D. (1981). Sleep-Deprivation - Effect On Sleep Stages And Eeg Power Spectra. *Neurophysiology*, 51(5), 483-493.

Boyar, R., Roffwarg, H., Weitzman, E., Finkelst, J., Kapen, S., & Hellman, L. (1972). Synchronization Of Augmented Luteinizing-Hormone Secretion To Sleep. *Medicine*, 287(12), 582-8.

Bremer, F. (1935). 'Isolated' neck and physiology of sleep. *Comptes Rendus Des Seances De La Societe De Biologie Et De Ses Filiales*, 111(193-213), 193-213.

Broughton, R. J. (1968). Sleep Disorders - Disorders Of Arousal. *Science*, 160(3810), 1070-8.

Buysse, D. J., Reynolds, C. F., Monk, T. H., Berman, S. R., & Kupfer, D. J. (1989). Clinical Significance of Sleep Latency. *Journal Of Instrumentation*, 118(1), 193-213.

Carskadon, M. A., Dement, W. C., Mitler, M. M., Roth, T., Westbrook, J., & Skene, D. J. (1987). Sleep Latency: A Review. *Journal Of Instrumentation*, 118(1), 193-213.

Chemelli, R. M., Willie, J. T., Sinton, C. M., Elmquist, J. K., Scammell, T. E., Ziegler, J. W., et al. (1997). Characterization of a Novel Murine Strain with Spontaneous Sleep Deprivation. *Journal Of Instrumentation*, 118(1), 193-213.

Czeisler, C. A., Weitzman, E. D., Moorede, M. C., Zimmerman, J. C., & Knauer, R. S. (1980). Human Sleep - Its Duration And Organization. *Journal Of Instrumentation*, 118(1), 193-213.

Dawes, G. S., Liggins, G. C., Leduc, B. M., Richards, R. T., & Fox, H. E. (1972). Respiratory Movements And Rapid Eye-Movement Sleep In Man. *Journal Of Instrumentation*, 118(1), 193-213.

Dement, W., & Kleitman, N. (1957a). Cyclic Variations In Eeg During Sleep And Their Relation To Eye Movements, Body Motility, And Dreaming. *Journal Of Instrumentation*, 118(1), 193-213.

Dement, W., & Kleitman, N. (1957b). The Relation Of Eye-Movements During Sleep To Dream Activity - An Objective Method For The Study Of Dreaming. *Journal Of Instrumentation*, 118(1), 193-213.

Например, сохраните в RTF формате Microsoft Word

Предварительный просмотр и печать

CITED REFERENCE SEARCH – ПОИСК ПО ПРИСТАТЕЙНЫМ ССЫЛКАМ

.....

Web of ScienceSM

Cited Reference Search (Find the articles that cite a person's work)

Step 1: Enter information about the cited work. Fields are combined with the Boolean operators AND, OR, and NOT.

* Note: Entering the volume, issue, or page in combination with other fields may reduce the number of cited reference variants found.

→ in

Example: O'Brian C OR OBrian C**

→ in

Example: J Comp Appl* Math* ([journal abbreviation list](#))*

in

Example: 1943 or 1943-1945

[Add Another Field >>](#)

Searches must be in English

Поиск по цитированию
По автору..

..... а также по цитированию работы, например, книги, фильма, произведения искусства и др.

– это метод получения релевантной информации, которая может быть не найдена другими способами.

ISI Web of Knowledge [v.4.3] - Web of Science Cited Reference Search Step 2 - Windows Internet Explorer

http://apps.isiknowledge.com/summary.do?product=WOS&qid=4&SID=3A7oFjh1L9bmnGp3fEI&search_mode=CitedReferenceSearch

Поиск "Live Search"

Файл Правка Вид Избранное Сервис Справка

ISI Web of Knowledge [v.4.3] - Web of S...

Sign In | My ResearcherID | My Citation Alerts | My Journal List | My Saved Searches | Log Out | Help

ISI Web of KnowledgeSM

Take the next step

All Databases Select a Database Web of Science Additional Resources

Search Cited Reference Search Structure Search Advanced Search Search History Marked List (0)

Web of Science®

<< Back to previous

Cited Reference Search. Find the articles that cite a person's work

Step 2 of 2: Select cited references and click "Finish Search."

Select the references for which you wish to see the citing articles, then click the "Finish Search" button.

Hint: Look for [cited reference variants](#) (sometimes different pages of the same article are cited or

Цитирование может быть
получено не только
по первому автору

CITED REFERENCE INDEX

References: 1 - 30 of 30

Page 1 of 1 Go

Select Page Select All* Clear All

Finish Search

Select	Cited Author	Cited Work [SHOW EXPANDED TITLES]	Year	Volume	Page	Article ID	Citing Articles **	View Record
<input type="checkbox"/>	...Skrinsky AN	INSTRUM EXP TECH+	2006	49	798	DOI 10.1134/S0020441206060066	1	View Record
<input type="checkbox"/>	...Skrinsky AN	J EXP THEOR PHYS+	2006	03	380	DOI 10.1134/S106377610609007X	9	View Record
<input type="checkbox"/>	...Skrinsky AN	J EXP THEOR PHYS+	2006	03	720	DOI 10.1134/S1063776106110070	1	View Record
<input type="checkbox"/>	...Skrinsky AN	J EXP THEOR PHYS+	2005	01	1053		1	View Record
<input type="checkbox"/>	...Skrinsky AN	J EXP THEOR PHYS+	2003	96	789		2	View Record
<input type="checkbox"/>	...Skrinsky AN	J SYNCHROTRON RADIAT	2003	10	343	DOI 10.1107/S0909049503008112	2	View Record
<input type="checkbox"/>	...Skrinsky AN	JETP LETT+	2007	85	347	DOI 10.1134/S0021364007080012	3	View Record
<input type="checkbox"/>	...Skrinsky AN	JETP LETT+	2006	84	413	DOI 10.1134/S0021364006200021	6	View Record
<input type="checkbox"/>	...Skrinsky AN	JETP LETT+	2005	82	743		12	View Record
<input type="checkbox"/>	...Skrinsky AN	NUCL INSTRUM METH A	2007	575	54	DOI 10.1016/j.nima.2007.01.023	2	View Record
<input type="checkbox"/>	...Skrinsky AN	NUCL INSTRUM METH A	2005	543	81	DOI 10.1016/j.nima.2005.01.118	6	View Record
<input type="checkbox"/>	...Skrinsky AN	NUCL INSTRUM METH A	2004	528	15	DOI 10.1016/j.nima.2004.04.009	8	View Record
<input type="checkbox"/>	...Skrinsky AN	NUCL PHYS B-PROC SUP	2004	131	3	DOI 10.1016/j.nuclphysbps.2004.02.002	1	View Record
<input type="checkbox"/>	SKRINSKY AN	P 2002 JOINT USPAS C	2004				1	View Record
<input type="checkbox"/>	...Skrinsky AN	PHYS LETT B	2007	548	28	DOI 10.1016/j.physletb.2007.01.073	10	View Record

Готово Интернет 100%

Поиск по пристатейным ссылкам – «Война и Мир»

<input type="checkbox"/>	TOLSTDI LN	WAR AND PEACE				1
<input type="checkbox"/>	TOLSTOI L	WAR AND PEACE				6
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE				231
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE		IMP		2
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE			CH10	1
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE			CH16	1
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE		2		1
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE	1996		678	1
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE	1984			2
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE	1982			3
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE	1978			1
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE	1973			1
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE	1968			3
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE	1966			2
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE	1966		1323	1
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE	1965			1
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE	1957			1
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE	1957	2		1
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE	1957	2	1358	1
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE	1954			2
<input type="checkbox"/>	TOLSTOI LN	WAR AND PEACE	1953			1

Материалы научных конференций

Results: **7,695** Sort by: **Times Cited**

Refine Results

Search within results for:

Subject Areas

- CHEMISTRY, MULTIDISCIPLINARY (1,636)
- PHYSICS, CONDENSED MATTER (744)
- PHYSICS, MULTIDISCIPLINARY (579)
- CHEMISTRY, ORGANIC (447)
- CHEMISTRY, INORGANIC & NUCLEAR (414)

[more options / values...](#)

Document Types

- ARTICLE (5,975)
- PROCEEDINGS PAPER (784)**
- NOTE (69)
- LETTER (243)
- REVIEW (109)

[more options / values...](#)

Authors

Source Titles

Publication Years

Conference Titles

Conference Titles Sort these by: **Record Count**

The first 100 Conference Titles (by record count) are shown. For advanced refine options, use [Analyze results](#).

<input type="checkbox"/> 15TH INTERNATIONAL CONFERENCE ON PHOSPHORUS CHEMISTRY (25)	<input type="checkbox"/> SYMPOSIUM C1.1 ON COUPLING AND ENERGISTICS IN THE COUPLED STRATOSPHERE-MESOSPHERE-THERMOSPHERE-IONOSPHERE SYSTEM AT THE 31ST COSPAR SCIENTIFIC ASSEMBLY (4)	<input type="checkbox"/> 13TH CONF ON PHYSICS OF FERROELECTRICS (2)
<input type="checkbox"/> 13TH INTERNATIONAL CONFERENCE ON PHOSPHORUS CHEMISTRY (XIII ICPC) (16)	<input type="checkbox"/> 10TH JOINT INTERNATIONAL SYMPOSIUM ON ATMOSPHERIC AND OCEAN OPTICS/ATMOSPHERIC PHYSICS (3)	<input type="checkbox"/> 13TH FEOFILOV SYMPOSIUM ON SPECTROSCOPH OF CRYSTALS DOPED BY RARE-EARTH AND TRANSITION-METAL IONS (2)
<input type="checkbox"/> 8TH INTERNATIONAL SYMPOSIUM ON PHOTON ECHO AND COHERENT SPECTROSCOPY (11)	<input type="checkbox"/> 11TH FEOFILOV WORKSHOP ON SPECTROSCOPY OF CRYSTALS ACTIVATED BY RARE-EARTH AND TRANSITION-METAL IONS (3)	<input type="checkbox"/> 13TH INTERNATIONAL CONFERENCE ON SPECTRAL LINE SHAPES (13TH ICCLS) (2)
<input type="checkbox"/> 9TH INTERNATIONAL SYMPOSIUM ON CHEMISTRY OF PHOSPHORUS (11)	<input type="checkbox"/> 13TH JOINT INTERNATIONAL SYMPOSIUM ON ATMOSPHERIC AND OCEAN OPTICS/ATMOSPHERIC PHYSICS (3)	<input type="checkbox"/> 14TH INTERNATIONAL CONFERENCE ON COMPUTATIONAL METHODS IN WATER RESOURCES (2)
<input type="checkbox"/> 9TH INTERNATIONAL WORKSHOP ON QUANTUM OPTICS (10)	<input type="checkbox"/> 15TH INTERNATIONAL CONFERENCE ON PHOSPHORUS CHEMISTRY (ICPC 15) (3)	<input type="checkbox"/> 14TH INTERNATIONAL CRIMEAN CONFERENCE ON MICROWAVE AND TELECOMMUNICATION TECHNOLOGY (2)
<input type="checkbox"/> VIIIth INTERNATIONAL READING ON QUANTUM OPTICS (9)	<input type="checkbox"/> 15TH INTERNATIONAL CONFERENCE ON SPECTRAL LINE SHAPES (3)	<input type="checkbox"/> 15TH ANNUAL SEMINAR ON STABILITY PROBLEMS FOR STOCHASTIC MODELS (2)
<input type="checkbox"/> 22ND INTERNATIONAL CONFERENCE ON LOW TEMPERATURE PHYSICS (8)	<input type="checkbox"/> 19TH INTERNATIONAL CONF ON LOW TEMPERATURE PHYSICS (LT-19) (3)	<input type="checkbox"/> 15TH INTERNATIONAL CONFERENCE ON CHEMICAL THERMODYNAMICS (ROCT-2005) (2)
<input type="checkbox"/> 7TH INTERNATIONAL SYMPOSIUM ON PHOTON ECHO AND COHERENT SPECTROSCOPY (8)	<input type="checkbox"/> 24TH INTERNATIONAL CONFERENCE ON PHENOMENA IN IONIZED GASES (3)	<input type="checkbox"/> 15TH MEETING ON ELECTROCHEMISTRY OF ORGANIC COMPOUNDS (2)
<input type="checkbox"/> 11TH FEOFILOV WORKSHOP ON SPECTROSCOPY OF CRYSTALS ACTIVATED BY RARE-EARTH AND TRANSITION-METAL IONS (7)	<input type="checkbox"/> 25TH INTERNATIONAL CONFERENCE ON DEFECTS IN SEMICONDUCTORS (3)	<input type="checkbox"/> 168TH SYMPOSIUM OF THE INTERNATIONAL-ASTRONOMICAL-UNION ON EXAMINING THE BIG BANG AND DIFFUSE BACKGROUND RADIATIONS (2)
<input type="checkbox"/> 23RD INTERNATIONAL CONFERENCE ON LOW TEMPERATURE PHYSICS (LT23) (7)	<input type="checkbox"/> 2ND INTERNATIONAL SEMINAR ON PHYSICS OF FERROELASTICS (3)	<input type="checkbox"/> 17TH INTERNATIONAL CONFERENCE ON QUANTUM FLUIDS AND SOLIDS (2)
<input type="checkbox"/> 11TH INTERNATIONAL SYMPOSIUM ON ATMOSPHERIC AND OCEAN OPTICS AND ATMOSPHERIC PHYSICS (8)	<input type="checkbox"/> 2ND INTERNATIONAL SYMPOSIUM ON MULTI-PHASE FLOW AND TRANSPORT PHENOMENA (3)	<input type="checkbox"/> 17TH SYMPOSIUM ON BIOELECTROCHEMISTRY AND BIOENERGETICS (2)
<input type="checkbox"/> 12TH FEOFILOV WORKSHOP ON SPECTROSCOPY OF CRYSTAL ACTIVATED BY RARE-EARTH AND TRANSITION-METAL IONS (6)	<input type="checkbox"/> 4TH MOSCOW INTERNATIONAL SYMPOSIUM ON MAGNETISM (3)	<input type="checkbox"/> 15T INTERNATIONAL CONFERENCE ON METEORIODS (2)
<input type="checkbox"/> 17TH INTERNATIONAL CONFERENCE ON	<input type="checkbox"/> 4TH SERBIAN CONFERENCE ON SPECTRAL LINE SHAPES	<input type="checkbox"/> 15T INTERNATIONAL CONFERENCE ON



Journal Citation Reports

Signed In | My EndNote Web | My ResearcherID | My Citation Alerts | My Journal List

ISI Web of KnowledgeSM Experience the new version with

All Databases | Select a Database | Web of Science | Additional Resources

Analytical Tools:

Journal Citation Reports[®]

Journal performance metrics offer a systematic, objective means to critically evaluate the world's leading journals.

- Delivers quantifiable statistical information based on citation data
- Helps determine a publication's impact and influence in the global research community
- Includes journal and category data

Essential Science IndicatorsSM

In-depth analytical tool offering data for ranking scientists, institutions, countries, and journals.

- Explore science performance statistics and science trends data, based on journal article publication counts and citation data
- Determine research output and impact in specific fields of research
- Evaluate potential employees, collaborators, reviewers, and peers

Web Search Tools:

Scientific WebPlus

Find scientifically relevant Web content fast! Search the open Web and quickly see the most relevant content for the topics you care about, with *Scientific WebPlus*.

Web Sites:

ISI HighlyCited.comSM

This free, expert gateway uses citation data to deliver comprehensive information about the most significant scientists and scholars publishing today.

BiologyBrowser

A free database of resources and links for the life sciences information community.

Index to Organism Names

The world's largest online database of scientific organism names.

ResearcherID.com

ResearcherID provides the global research community with an invaluable index to author information. Each author listed is assigned a unique number, which serves as a fast, easy identifier.

Science Watch[®]

Weekly tracking of hot or emerging papers and research fronts in this free Web resource for science metrics and analysis. Includes interviews, first-person essays, podcasts, and profiles from scientists, journals, institutions, and nations, selected using *Essential Science IndicatorsSM* from Thomson Reuters.





THOMSON REUTERS

ACCELERATING RESEARCH, DISCOVERY AND INNOVATION

Павел Касьянов,
Региональный представитель

pavel.kasyanov@thomsonreuters.com



THOMSON REUTERS