

Поиск, анализ научных статей и планирование научно-исследовательской деятельности с помощью Scopus

Андрей Локтев,
консультант по ключевым информационным решениям Elsevier

Как искать научную литературу?

Каким требованиям должен отвечать результат поиска научной литературы:

- Актуальность
- Достоверность:
 - только литература, прошедшая научное рецензирование
 - Только итоговые версии статей и монографий
- Охват
- Тематическое соответствие запросу
- Временные затраты



Scopus

крупнейшая в мире
реферативная и аналитическая
база научных публикаций и
цитирований

22 245 академических журналов
от **5 000** различных издательств включая **340** российских изданий

58.3 миллионов рефератов

Более **120** тысяч книг (в рамках программы расширения книжного контента)

Более **100** стран мира

5,5 млн. материалов научных конференций

390 отраслевых изданий

25,2 миллиона патентных записей



Естественно-
технические науки
6600

Медицина
6300

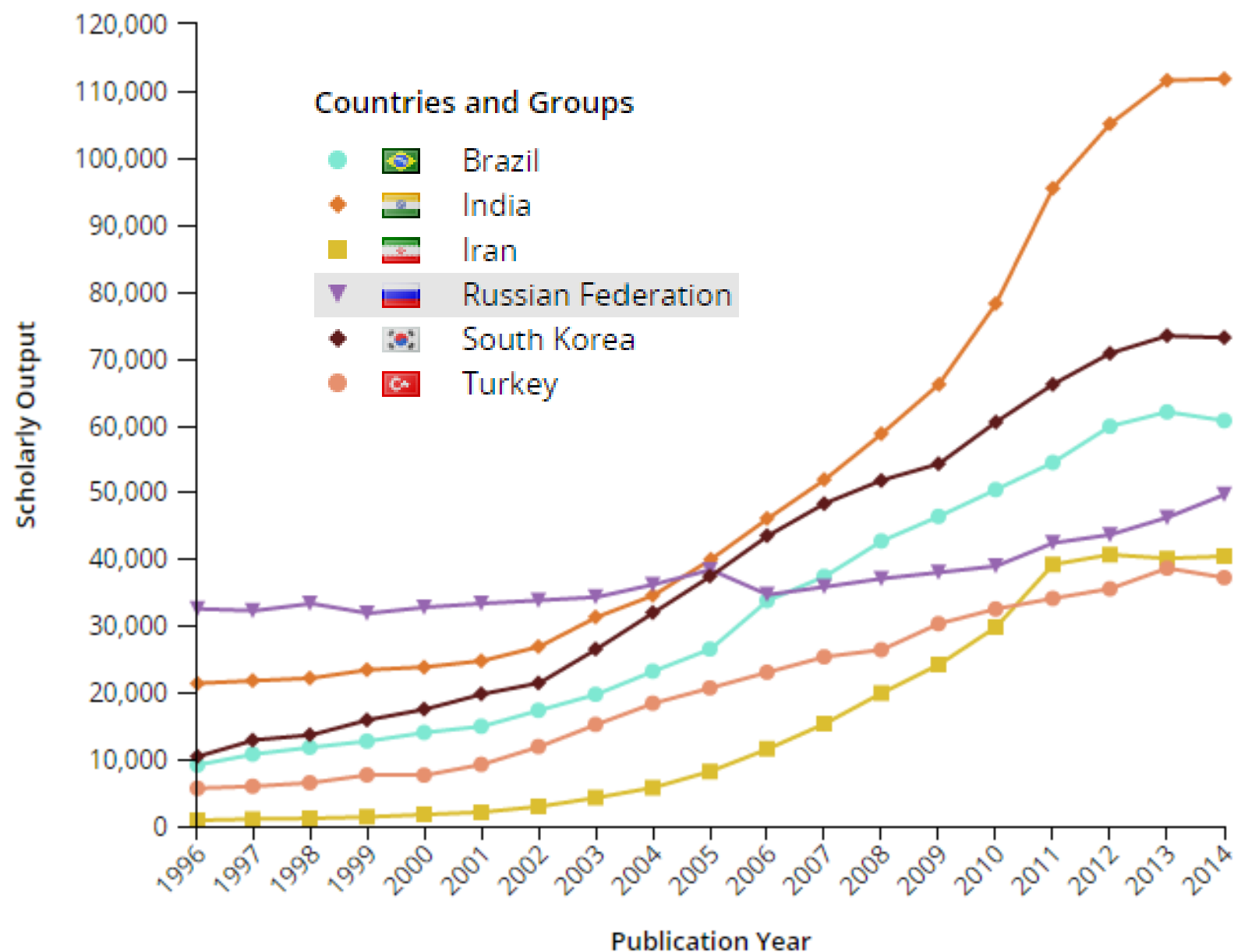
Биология и
смежные науки
4050

Гуманитарные
науки
6350

Scopus

- Реферативная база данных: ресурс, который не содержит полных текстов, но предоставляет ссылки на них
- Для статей имеются библиографические описания, аннотации и списки цитируемой литературы
- Функциональность позволяет искать все статьи, ссылающиеся на данную статью
- Доступна сортировка по количеству цитирований статьи (от наиболее цитируемых к наименее)
- Базовый пакет для анализа цитирований
- Поисковый механизм позволяющий мгновенно получить и проанализировать результаты научной работы

Статистика Scopus по странам



Document search

Author search | Affiliation search

Advanced search[Browse Sources](#)[Analyze Journals](#)[+ Add search field](#)

Limit to:

Date Range (inclusive)

☒ Published to ☐ Added to Scopus in the last days

Subject Areas

☒ Life Sciences (> 4,300 titles.)☒ Health Sciences (> 6,800 titles. 100% Medline coverage)

Article Title, Abstract, Keywords

All Fields

Article Title, Abstract, Keywords

Authors

First Author

Source Title

Article Title

Abstract

Keywords

Affiliation

Affiliation Name

Affiliation City

Affiliation Country

Language

ISSN

CODEN

DOI

References

Conference

Article Title, Abstract, Keywords, Authors

Chemical Name

CAS Number



Resources

Follow [@Scopus](#) on Twitter for updates, news and moreAccess training [videos](#)Learn about [alerts and registration](#)

Логические операторы

- OR
- AND
- AND NOT

Wild cards

\$ - один символ

* - 0 и более символов

[About Scopus](#)
[What is Scopus](#)
[Content coverage](#)Language
[日本語に切り替える](#)

Работа с поисковым запросом

- Для первичного поиска используйте комбинацию Article Title+Abstract+Keywords
- Избегайте простых слов как 'a', 'the', 'in', 'with', 'if' в качестве поискового термина

Поиск фраз

Несколько слов, разделенных пробелом, воспринимаются как соединенные AND.

Фраза в кавычках « » - примерные соответствия. При этом будут отображаться результаты в единственном и во множественном числе и падежах. По запросу «интернет-сайт» будут показаны результаты для комбинаций: интернет-сайт, интернет сайты и др.

Фраза в фигурных скобках { } - конкретная фраза.. По запросу {интернет-сайт} будут показаны только результаты для комбинации интернет-сайт.

Расширенный поиск

The screenshot shows the Elsevier Advanced Search interface. At the top, navigation links include 'Document search', 'Author search', 'Affiliation search', and 'Advanced search' (highlighted with a red box). To the right are links for 'Browse Sources' and 'Analyze Journals', along with 'Search tips' and 'Field codes' (each with a question mark icon). The main search box contains the query: `(FUND-ACR(rfbr) AND SUBJAREA(MATE) and TITLE-ABS-KEY("elastic* proper**"))`. Below the search box, a red callout box contains the Russian text: более 40 полей поиска, включая и финансирующие фонды (more than 40 search fields, including and funding funds). Below this, a red arrow points from the callout to a dropdown menu. The dropdown menu lists various search fields, with 'SUBJAREA' selected and highlighted in blue. To the right of the dropdown, a section for 'SUBJAREA' is shown, including its code, name, and a list of possible values for the 'XX' placeholder in the example query `SUBJAREA(CHEM)`. A red arrow points from the 'more info' link in the dropdown to this section. At the bottom, 'Advanced search examples' are provided, such as `ALL("heart attack") AND AUTHOR-NAME(smith)`.

Document search | Author search | Affiliation search | **Advanced search** | Browse Sources | Analyze Journals

? Search tips ? Field codes

(FUND-ACR(rfbr) AND SUBJAREA(MATE) and TITLE-ABS-KEY("elastic* proper**"))

Outline query | Clear form | [Add Author name / Affiliation](#)

As you type Scopus offers code suggestions. Double click or press

REFPUBYEAR
REFSRCTITLE
REFTITLE
SEQBANK
SEQNUMBER
SRCTITLE
SRCTYPE
SUBJAREA
TITLE
TITLE-ABS-KEY
TITLE-ABS-KEY-AUTH
TRADENAME

Code: SUBJAREA
Name: Subject Area

For Example:
Entering SUBJAREA(CHEM) will return documents that classified under the subject area Chemistry.




more info

Possible values for XX are:

Agricultural and Biological Sciences-AGRI / Arts and Humanities-ARTS / Biochemistry, Genetics and Molecular Biology-BIOC / Business, Management and Accounting-BUSI / Chemical Engineering-CENG / Chemistry-CHEM / Computer Science-COMP / Decision Sciences-DECI / Earth and Planetary Sciences-EART / Economics, Econometrics and Finance-ECON / Energy-ENER / Engineering-ENGI / Environmental Science-ENVI / Immunology and Microbiology-IMMU / Materials Science-MATE / Mathematics-MATH / Medicine-MEDI / Neuroscience-NEUR / Nursing-NURS / Pharmacology, Toxicology and Pharmaceutics-PHAR / Physics and Astronomy-PHYS / Psychology-PSYC / Social Sciences-SOCI / Veterinary-VETE / Dentistry-DENT / Health Professions-HEAL / Multidisciplinary-MULT

Advanced search examples:
ALL("heart attack") AND AUTHOR-NAME(smith)
TITLE-ABS-KEY(*somatic complaint wom?n) AND PUBYEAR AFT 1993
SRCTITLE("field ornith") AND VOLUME(75) AND ISSUE(1) AND PAGES(53-66)

Расширенный поиск – помощь по ключевым словам

Code	Description	Example		
ALL	All Fields Searches the following fields: ABS, AFFIL, ARTNUM, AUTH, AUTHCOLLAB, CHEM, CODEN, CONF, DOI, EDITOR, ISBN, ISSN, ISSUE, KEY, LANGUAGE, MANUFACTURER, PUBLISHER, PUBYEAR, REF, SEQBANK, SEQNUMBER, SRCTITLE, VOLUME, and TITLE.	ALL("heart attack") returns documents with "heart attack" in any of the fields listed.		
ABS 	Abstract A summary of the document.	ABS(dopamine) returns documents where "dopamine" is in the document abstract.		
AF-ID 	Affiliation ID A unique identification number assigned to organizations affiliated with Scopus authors. For more information, see Scopus Affiliation Identifier . <table border="1"><tr><td>Note</td><td><ul style="list-style-type: none">You cannot search using just the affiliation name. For example entering AF-ID(Harvard Medical School) would not result in a match.Boolean operators cannot be used within the AF-ID field.</td></tr></table>	Note	<ul style="list-style-type: none">You cannot search using just the affiliation name. For example entering AF-ID(Harvard Medical School) would not result in a match.Boolean operators cannot be used within the AF-ID field.	AF-ID(Harvard Medical School 3000604) or AF-ID(3000604) returns documents written by authors affiliated with Harvard Medical School and variants of that name stored in Scopus.
Note	<ul style="list-style-type: none">You cannot search using just the affiliation name. For example entering AF-ID(Harvard Medical School) would not result in a match.Boolean operators cannot be used within the AF-ID field.			
AFFIL 	Affiliation When searching the AFFIL field, you can specify if you want all of your search terms to be found in the same affiliation. For more information and examples see Searching Affiliations and References	<ul style="list-style-type: none">To find documents where your search terms occur in the same affiliation, use: AFFIL(london and hospital)To find documents where both terms appear in a document's affiliation, but not necessarily in the same affiliation, use: AFFIL (london) and AFFIL (hospital)		

Поиск статей и обзор научных направлений

Отображение поискового запроса (в том числе примененных фильтров) и возможность его редактирования

Различные варианты сортировки

Возможность поиска внутри полученных результатов

Возможность фильтрации (ограничение/исключение) по нескольким фильтрам сразу

Пreview результатов фильтрации без перезагрузки страницы

(TITLE-ABS-KEY (anti*coagul*) AND TITLE-ABS-KEY (thromb* agent*))

21,298 document results | View secondary documents | View 144 patent results | Analyze search results | Sort on: Date Cited by Relevance

Search within results...

Refine

Limit to Exclude

Year

☐ 2015 (493)

☐ 2014 (1,39)

☐ 2013 (1,32)

☐ 2012 (1,24)

☐ 2011 (1,08)

Author Name

☐ Lip, G.Y.H. (253)

☐ Fareed, J. (146)

☐ Hirsh, J. (97)

☐ Fuster, V. (90)

☐ Turpie, A.G.G. (75)

Subject Area

☐ Medicine (18,444)

☐ Pharmacology, Toxicology and Pharmaceuticals (2,398)

☐ Biochemistry, Genetics and Molecular Biology (2,026)

Download | View citation overview | View Cited by | More...

Show all abstracts

During PCI for Patients with Stable Angina	Iqbal, A., Rodriguez, F., Schirmer, H.	2015	Current Cardiology Reports	0
Platelet and antithrombotic activity of a fibrin(ogen)olytic	Majumdar, S., Dutta, S., Das, T., Chattopadhyay, P., Mukherjee, A.K.	2015	International Journal of Biological Macromolecules	0
Is the use of risk scores an indicator of guideline adherence for 3 patients with acute coronary syndromes? Insights from the EYESHOT registry	De Luca, L., Leonardi, S., Tubaro, M., (...), Gulizia, M.M., De Servi, S.	2015	International Journal of Cardiology	0
Guidelines on stroke on a cross-sectional	Van Doorn, S., Hartman-Weide, F., Geersing, G.-J., (...), Hoes, A.W., Rutten, F.H.	2015	International Journal of Cardiology	0
Dual Antiplatelet Therapy in Acute Ischemic Stroke	Asdaghi, N., Romano, J.G.	2015	Current Atherosclerosis Reports	0
Rationale and design of the RT-AF study: Combination of rivaroxaban and ticagrelor in patients with atrial fibrillation and coronary artery disease undergoing percutaneous coronary intervention	Gao, F., Shen, H., Wang, Z.J., (...), Liu, X.L., Zhou, Y.J.	2015	Contemporary Clinical Trials	0

Основные проблемы при поиске

- Слишком много результатов
- Слишком мало результатов
- Результаты достаточно, но они не по теме



Слишком много результатов

- Добавьте еще ключевых слов в запрос или выберите из предложенных
- Ограничьте временной диапазон самыми новыми результатами
- От поиска по комбинации (название-аннотация-ключевые слова) перейдите к поиску только по названию
- Ограничьте поиск только обзорными статьями (review)
- Ограничьте перечень журналов наиболее престижными

Document Type ^		
<input type="checkbox"/>	Article	(71,936)
<input type="checkbox"/>	Conference Paper	(18,373)
<input type="checkbox"/>	Review	(2,104)
<input type="checkbox"/>	Conference Review	(795)
<input type="checkbox"/>	Book Chapter	(668)

Слишком мало результатов

- Используйте ключевые слова из найденных статей вместо ваших
- Проверьте возможность альтернативного написания в поисковом запросе
- Добавьте больше вариантов (OR)
- Снимите имеющиеся временные и географические ограничения

Keyword		
<input type="checkbox"/>	Diamonds	(19,575) >
<input type="checkbox"/>	Diamond	(9,834) >
<input type="checkbox"/>	Article	(9,078) >
<input type="checkbox"/>	Diamond films	(7,999) >
<input type="checkbox"/>	Chemical vapor deposition	(7,526) >
<input type="checkbox"/>	Human	(4,772) >
<input type="checkbox"/>	Scanning electron microscopy	(4,518) >
<input type="checkbox"/>	Carbon	(4,432) >
<input type="checkbox"/>	Raman spectroscopy	(3,730) >
<input type="checkbox"/>	Diamond cutting tools	(3,595) >
View more View fewer		

Результатов достаточно, но они не по теме

- Убедитесь, что символы-заменители не ведут к появлению ненужных слов, например, замените **car*** на **(car OR cars)**, чтобы убрать из поиска слова **careful, cara** и др.
- Если вы ищете устойчивые словосочетания, они должны быть заключены в кавычки или фигурные скобки
- Исключите неподходящие значения, например: **jaguar NOT car**, если вы ищете животное
- Ограничьте поиск только названием и ключевыми словами
- Ограничьте область знания

Subject Area ^	
<input type="checkbox"/> Physics and Astronomy	(40,947)
<input type="checkbox"/> Materials Science	(36,236)
<input type="checkbox"/> Engineering	(31,321)
<input type="checkbox"/> Chemistry	(11,636)
<input type="checkbox"/> Earth and Planetary Sciences	(7,547)
<input type="checkbox"/> Medicine	(5,342)
<input type="checkbox"/> Chemical Engineering	(4,672)
<input type="checkbox"/> Computer Science	(3,685)
<input type="checkbox"/> Biochemistry, Genetics and Molecular Biology	(3,266)
<input type="checkbox"/> Environmental Science	(3,006)

Как убедиться в качестве проведенного поиска?

- Видна ли в результатах вашего поиска последовательность исследований, отражающая процесс приращения знаний в искомой научной области?
- Имеют ли различные варианты ваших поисков тенденцию к использованию в качестве ссылок одного и того же «ядра» статей и авторов?
- Указывают ли различные варианты ваших поисков на одного и того же исследователя (или группу ученых), ставшего пионером в искомой научной теме?
- Вы изучили все подходящие ссылки на научные источники и возможные синонимы искомого поискового запроса.
- Вы уверены в актуальности найденной информации.

294 document results

[View secondary documents](#) | [View 49 patent results](#) | [Search your library](#) | [Analyze search results](#)Sort on: [Date](#) [Cited by](#) [Relevance](#)

Refine

[Limit to](#) [Exclude](#)

Year

- ☐ 2014 (28)
- ☐ 2013 (58)
- ☐ 2012 (64)
- ☐ 2011 (11)
- ☐ 2010 (22)
- ☐ 2009 (6)
- ☐ 2008 (9)
- ☐ 2007 (7)
- ☐ 2006 (11)
- ☐ 2005 (18)

Author Name

Subject Area

Document Type

Source Title

- ☐ Human Ecology (93)
- ☐ International Journal of Circumpolar Health (13)
- ☐ Arkhiv Patologii (6)
- ☐ Critical Care (5)
- ☐ Critical Care Medicine (5)

Keyword

Affiliation

Country

- ☐ Russian Federation (205)
- ☐ Norway (115)

☐ CSV export ☐ Download☐ The Eurasian heartland: A continent's biodiversity
1[Full Text](#)[View at Publisher](#)☐ WHO guidelines for the programmatic management of drug-resistant tuberculosis: 2011 update
2[Full Text](#)[View at Publisher](#)☐ Clinical and operational value of the extensively drug-resistant tuberculosis definition
3[Full Text](#)[View at Publisher](#)☐ Infusion of methylene blue in human controlled study
4[View at Publisher](#)☐ Violence Exposure, Posttraumatic Stress Disorder, and Delinquency
5[Full Text](#)[View at Publisher](#)☐ Extravascular lung water determined by ultrasound: correlation with the severity of injury
6[Full Text](#)[View at Publisher](#)☐ Molecular epidemiology and drug resistance of Mycobacterium tuberculosis isolates in the Archangel prison in Russia: Predominance of the W-Beijing clone family
7[Full Text](#)[View at Publisher](#)☐ Probiotics restore bowel flora and improve liver injury: a pilot study
8[Full Text](#)[View at Publisher](#)☐ Two Sources of the Russian Patrilineal Heredity
9

Как меняется
активность по
годам?

Кто наиболее
публикуемые
авторы?

Какие журналы
содержат
публикации?

В каких странах
и организациях
ведутся
исследования?

heva, N., Chariev, 2001 Proceedings of the National Academy of Sciences of the United States of America 256

Falzon, D., Jaramillo, E., Schünemann, H.J., (...), White, R.A., Zignol, M. 2011 European Respiratory Journal 152

Migliori, G.B., Besozzi, G., Girardi, E., (...), Hollo, V., Mariandyshev, A. 2007 European Respiratory Journal 135

O.V., 2001 Critical Care Medicine 87

-Stone, 2002 Journal of the American Academy of Child and Adolescent Psychiatry 41 (3), pp. 322-329 85 Cited by

Y., 2006 Critical Care Medicine 84

es, L.J.

Toungoussova, O.S., Mariandyshev, A., Bjune, G., (...), D.A. 2003 Clinical Infectious Diseases 80

ta, N.V., McClain, 2008 Alcohol 55

si, S., 2008 American Journal of Human 52

Запись/реферат в Scopus

Данные по цитируемости

Advanced Materials

Volume 13, Issue 1, 5 January 2001, Pages 11-22

Nanoengineering of particle surfaces

Caruso, F. 

Max Planck Inst. Colloids Interfaces, D-14424 Potsdam, Germany

Подробная информация о статье

Abstract

[View references \(140\)](#)

The creation of core-shell particles is attracting a great deal of interest because of the diverse applicability of these colloidal particles. The state-of-the-art strategies for engineering particle surfaces are presented such as the layer-by-layer deposition process. Many of the approaches for constructing composite-colloidal entities are still in their infancy. The fabrication of nanostructured particles with designed interface structure-property relationships is likely to be paved. This will narrow the gap that exists between thin film fabrication on planar surfaces and colloidal particles.

Indexed keywords

Engineering controlled terms: Colloids; Composition; Deposition; Particle size analysis; Surface chemistry**Engineering uncontrolled terms:** Core-shell particles; Photonic crystals**Engineering main heading:** Nanostructured materials**Ссылки на вэб и патенты**

ISSN: 09359648 CODEN: ADVME Source Type: Journal Original language: English

DOI: 10.1002/1521-4095(200101)13:1<11::AID-ADMA11>3.0.CO;2-N Document Type: Article

Publisher: Wiley-VCH Verlag Berlin GmbH, Weinheim, Germany

References (140)

First 80 references displayed ([View all references](#))**Пристатейная литература**[View in search results format](#)☐ Page ☐ Export ☐ Print ☐ E-mail ☐ Create bibliography☐ Wilcox, D.L., Berg, M., Bernat, T., Kellerman, D., Cochran, J.K.

Cited by 1897 documents since 1990

A simple hydrogen peroxide biosensor based on a novel electro-magnetic poly(p-phenylenediamine) nanocomposite

Baghayeri, M., Nazarzadeh Zare, E., Mansour Lakouraj, M. (2014) Biosensors and Bioelectronics

Colloidal construction of porous polysaccharide-supported cadmium sulphide

White, R.J., Budarin, V.L., Clark, J.H. (2014) Colloids and Surfaces A: Physicochemical and Engineering Aspects

Nanocomposite hydrogels for biomedical applications

Gaharwar, A.K., Peppas, N.A., Khademhosseini, A. (2014) Biotechnology and Bioengineering

[View all 1897 citing documents](#)

Inform me when this document is cited in Scopus:

☐ Set citation alert ☐ Set citation feed**Cited by patents 32 times**

Related documents

Magnetic nanocomposite particles and hollow spheres constructed by a sequential layering approach

Caruso, F., Spasova, M., Susha, A. (2001) Chemistry of Materials

Core-shell particles and hollow shells containing metallo-supramolecular components

Caruso, F., Schüller, C., Kurth, D.G. (1999) Chemistry of Materials

Generation of Complex Colloids by Polyelectrolyte-Assisted Electrostatic Self-Assembly

Caruso, F. (2004) Australian Journal of Chemistry

Дополнительные возможности работы с поисковым запросом

Scopus

Search

Alerts

LISIS

Редактирование
поискового
запроса

Сохранение
результатов поиска

Установка оповещений на
новые результаты поиска
(нужна персональная
регистрация)

Brought to you by

(TITLE-ABS-KEY (supersonic) AND TITLE-ABS-KEY ("sonic boom"))



Edit



Save



Set alert



Set feed

615 document results

[View secondary documents](#)[View 149 patent results](#)[Search your library](#)[Analyze search results](#)Sort on: [Date](#) [Cited by](#) [Relevance](#)

Search within results...



CSV export



Download



View citation overview



View Cited by



More...



Show all abstracts

Refine



Limit to

Exclude

Year

- ☐ 2016 (4)
☐ 2015 (17)
☐ 2014 (53)
☐ 2013 (29)
☐ 2012 (45)
☐ 2011 (31)
☐ 2010 (38)
☐ 2009 (25)
☐ 2008 (31)
☐ 2007 (28)

Author Name

- ☐ Makino, Y. (18)
☐ Plotkin, K.J. (12)
☐ Alonso, J.J. (11)



Select all



Select page

ear imaging: A new technique for soft tissue

ing

Bercoff, J., Tanter, M., Fink, 2004 IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control 868

Full Text

[View at Publisher](#)

Conical flow induced by quenched QCD jets

2

Casalderrey-Solana, J., Shuryak, E.V., Teaney, D. 2005 Journal of Physics: Conference Series 207

[Open Access](#)

Full Text

[View at Publisher](#)

Atmospheric absorption in the atmosphere up to 160 km

3

Sutherland, L.C., Bass, H.E. 2004 Journal of the Acoustical Society of America 119

Full Text

[View at Publisher](#)

Flow control using various plasma and aerodynamic

4

approaches (short review)

Fomin, V.M., Tretyakov, P.K., Taran, J.-P. 2004 Aerospace Science and Technology 59

Full Text

[View at Publisher](#)

Данные патентов

Patent results powered by LexisNexis

149 results. Search For: (X Title, Abstract, Keyword: X "sonic boom" and Title, Abstract, Keyword: X Supersonic and Content Sources: X pat

Your query and number of results may have changed in order to optimize the result set.

Relevance

Choose summary view:

Scan

Items per page:

25 50 100 200

Search within your results:

Refine your results:

Limit to Exclude Clear all

Subject Area

☐ Energy (1)

☐ Engineering (1)

☐ Environmental Science (1)

☐ Materials Science (1)

Year

☐ 2016 (1)

☐ 2015 (9)

☐ 2014 (8)

☐ 2013 (4)

☐ 2012 (6)

Shaping and inclusion of spike on a supersonic aircraft for controlling and reducing sonic boom
US PATENT APPLICATION, December 2012

Henne, Preston ; Howe, Donald ; Wolz, Robert ; Hancock, Jimmy (Gulfstream Aerospace Corporation)

Full text available at patent office. For more in-depth searching go to LexisNexis

FUSELAGE SHAPING AND INCLUSION OF SPIKE ON A SUPERSONIC AIRCRAFT FOR CONTROLLING AND REDUCING SONIC BOOM

EUROPEAN PATENT, September 2009

HENNE, Preston ; HOWE, Donald ; WOLZ, Robert ; HANCOCK, Jimmy (Gulfstream Aerospace Corporation)

Full text available at patent office. For more in-depth searching go to LexisNexis

PASSIVE AERODYNAMIC SONIC BOOM SUPPRESSION FOR SUPERSONIC AIRCRAFT

EUROPEAN PATENT APPLICATION, November 2002

HARTMANN, Tom ; MORGENSTERN, John, M. (Lockheed Martin Corporation)

Full text available at patent office. For more in-depth searching go to LexisNexis

SUPERSONIC AIRCRAFT WITH ACTIVE LIFT DISTRIBUTION CONTROL FOR REDUCING SONIC BOOM

PATENT COOPERATION TREATY APPLICATION, August 2006

ADAMSON, Eric E. ; NELSON, Chester P. (THE BOEING COMPANY)

Full text available at patent office. For more in-depth searching go to LexisNexis

SUPERSONIC AIRCRAFT WITH ACTIVE LIFT DISTRIBUTION CONTROL FOR REDUCING SONIC BOOM

EUROPEAN PATENT APPLICATION, October 2007

ADAMSON, Eric E. ; NELSON, Chester P. (The Boeing Company)

Full text available at patent office. For more in-depth searching go to LexisNexis

SYSTEMS AND METHODS FOR CONTROLLING A MAGNITUDE OF A SONIC BOOM

EUROPEAN PATENT APPLICATION, December 2015

FREUND, Donald (Gulfstream Aerospace Corporation)

Full text available at patent office. For more in-depth searching go to LexisNexis

Визуализация данных

Search

Alerts

Lists

My Scopus

(TITLE-ABS-KEY (supersonic) AND TITLE-ABS-KEY ("sonic boom"))



Edit



Save



Set alert



Set feed

615 document results

[View secondary documents](#)[View 149 patent results](#)[Search your library](#)[Analyze search results](#)Sort on: [Date](#) [Cited by](#) [Relevance](#)

Search within results...



CSV export



Download

[View citation overview](#)[View Cited by](#)

More...

[Show all abstracts](#)

Refine

Limit to

Exclude

Year

- ☐ 2016 (4)
- ☐ 2015 (17)
- ☐ 2014 (53)
- ☐ 2013 (29)
- ☐ 2012 (45)
- ☐ 2011 (31)
- ☐ 2010 (38)
- ☐ 2009 (25)
- ☐ 2008 (31)
- ☐ 2007 (28)

Author Name

- ☐ Makino, Y. (18)
- ☐ Plotkin, K.J. (12)
- ☐ Alonso, J.J. (11)
- ☐ Obayashi, S. (11)
- ☐ Haering, E.A. (11)
- ☐ Coulouvrat, F. (11)
- ☐ Rallabhandi, S.K. (11)
- ☐ Cliff, S.E. (10)
- ☐ Contractor, R. (10)

☒ Supersonic stream
1 elasticity mapping[Full Text](#)☒ Conical flow indu
2[Full Text](#)☒ Atmospheric abs
3[Full Text](#)☒ Flow control usin
4 approaches (sho[Full Text](#)☒ Sonic boom in so
5[Full Text](#)☒ State of the art of
6

Choose your default reference manager or file type: ?

Scopus offers integrated export functionality with Mendeley and Refworks.
Or, to use a different reference manager, choose a file format[Save to Mendeley](#)[RefWorks direct export](#)

RIS Format

EndNote, Reference Manager



CSV

Excel



BibTeX



Text

ASCII in HTML

Choose the information to export:

Choose the information you want to export to the reference manager or file.

Specify fields to be exported



Citation information

☒ Author(s)☒ Document title☒ Year☒ EID☒ Source title☒ Volume, Issue, Pages☒ Citation count☒ Source and Document Type☒ DOI

Other information

☐ Tradenames and Manufacturers☐ Accession numbers and Chemicals☐ Conference information

Bibliographical information

☒ Affiliations☐ Serial identifiers (e.g. ISSN)☐ PubMed ID☐ Publisher☐ Editor(s)☐ Language of Original Document☐ Correspondence Address☐ Abbreviated Source Title

Abstract and Keywords

☐ Abstract☐ Author Keywords☐ Index Keywords

Funding Details

☐ Number☐ Acronym☐ Sponsor

References

Визуализация данных – динамика по годам

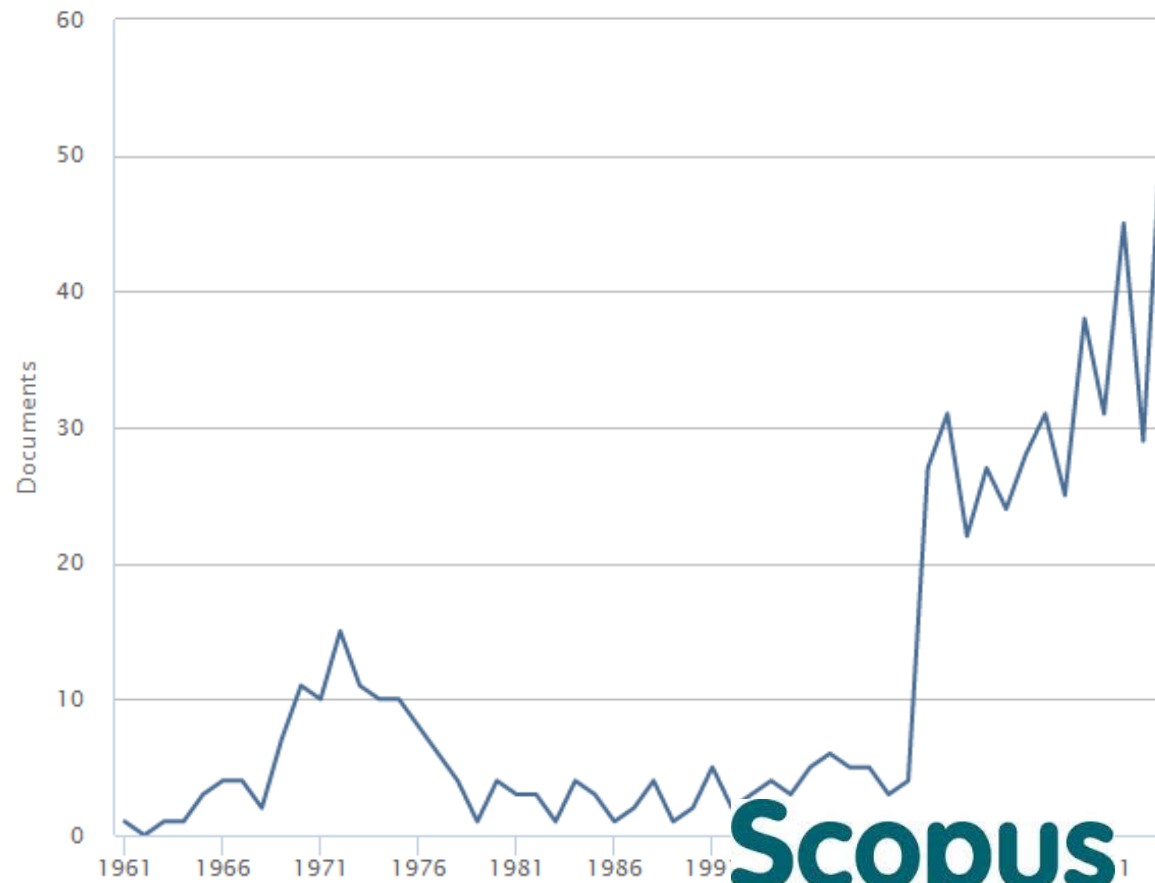
(TITLE-ABS-KEY ("sonic boom") AND TITLE-ABS-KEY (supersonic)) [Back to your search results](#)

593 document results Choose date range to analyze: 1961 to 2014 [Analyze](#)

Year	Source	Author	Affiliation	Country/Territory	Document type	Subject area
------	--------	--------	-------------	-------------------	---------------	--------------

Year ▾	Documents
2014	53
2013	29
2012	45
2011	31
2010	38
2009	25
2008	31
2007	28
2006	24
2005	27
2004	22
2003	31
2002	27
2001	4

Documents by year



Scopus

Визуализация данных – организации-лидеры исследования

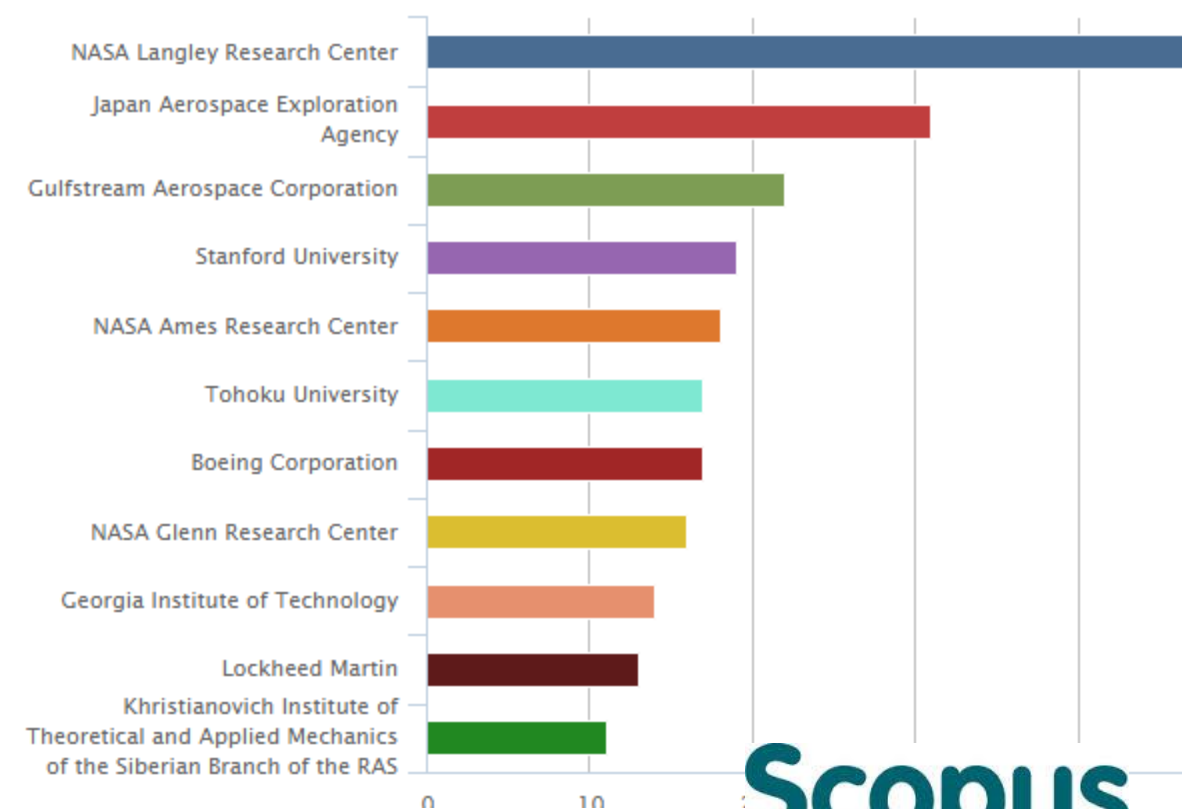
(TITLE-ABS-KEY ("sonic boom") AND TITLE-ABS-KEY (supersonic)) [Back to your search results](#)

593 document results Choose date range to analyze: 1961 to 2014 [Analyze](#)

Year	Source	Author	Affiliation	Country/Territory	Document type	Subject area
------	--------	--------	-------------	-------------------	---------------	--------------

Documents by affiliation

Compare the document counts for up to 15 affiliations



Scopus

Визуализация данных – подбор журнала

(TITLE-ABS-KEY ("sonic boom") AND TITLE-ABS-KEY (supersonic)) [Back to your search results](#)

368 document results Choose date range to analyze: 2004 to 2016 [Analyze](#)

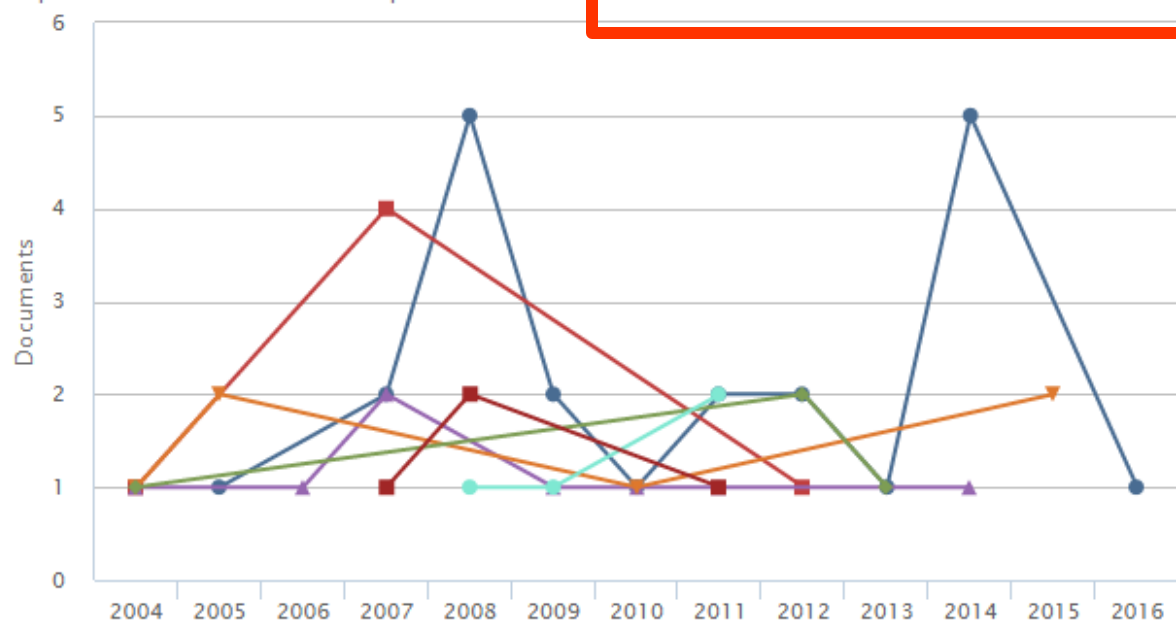
Year	Source	Author	Affiliation	Country/Territory	Document type	Subject area
------	--------	--------	-------------	-------------------	---------------	--------------

Source	Docu
<input checked="" type="checkbox"/> Journal of Aircraft	22
<input type="checkbox"/> Aip Conference Proceedings	9
<input checked="" type="checkbox"/> AIAA Journal	8
<input checked="" type="checkbox"/> Journal of the Acoustical Societ...	6
<input checked="" type="checkbox"/> Collection of Technical Papers A...	6
<input type="checkbox"/> Hangkong Xuebao Acta Aeronau...	4
<input checked="" type="checkbox"/> Aerospace Science and Techno...	4
<input checked="" type="checkbox"/> Journal of Applied Mechanics a...	4
<input checked="" type="checkbox"/> Noise Control Engineering Jour...	4
<input type="checkbox"/> Journal of Propulsion and Power	3
<input type="checkbox"/> Aerospace America	3
<input type="checkbox"/> Shock Waves	3
<input type="checkbox"/> European Journal of Computati...	2
<input type="checkbox"/> Aeronautical Journal	2

Documents per year by source

Compare the document counts for up to 10 sources

[Compare journals and view SJR, IPP, and SNIP data](#)



● Journal of Aircraft
 ■ Collection of Technical Papers AIAA ASME ASCE AHS ASC Structures Structural Dynamics and Mate
 ▲ AIAA Journal ▲ Journal of the Acoustical Society of America
 ● Aerospace Science and Technology ● Journal of Applied Mechanics and Technical Physics

Подбор журнала по рейтингу

Chart

Table

SJR

IPP

SNIP

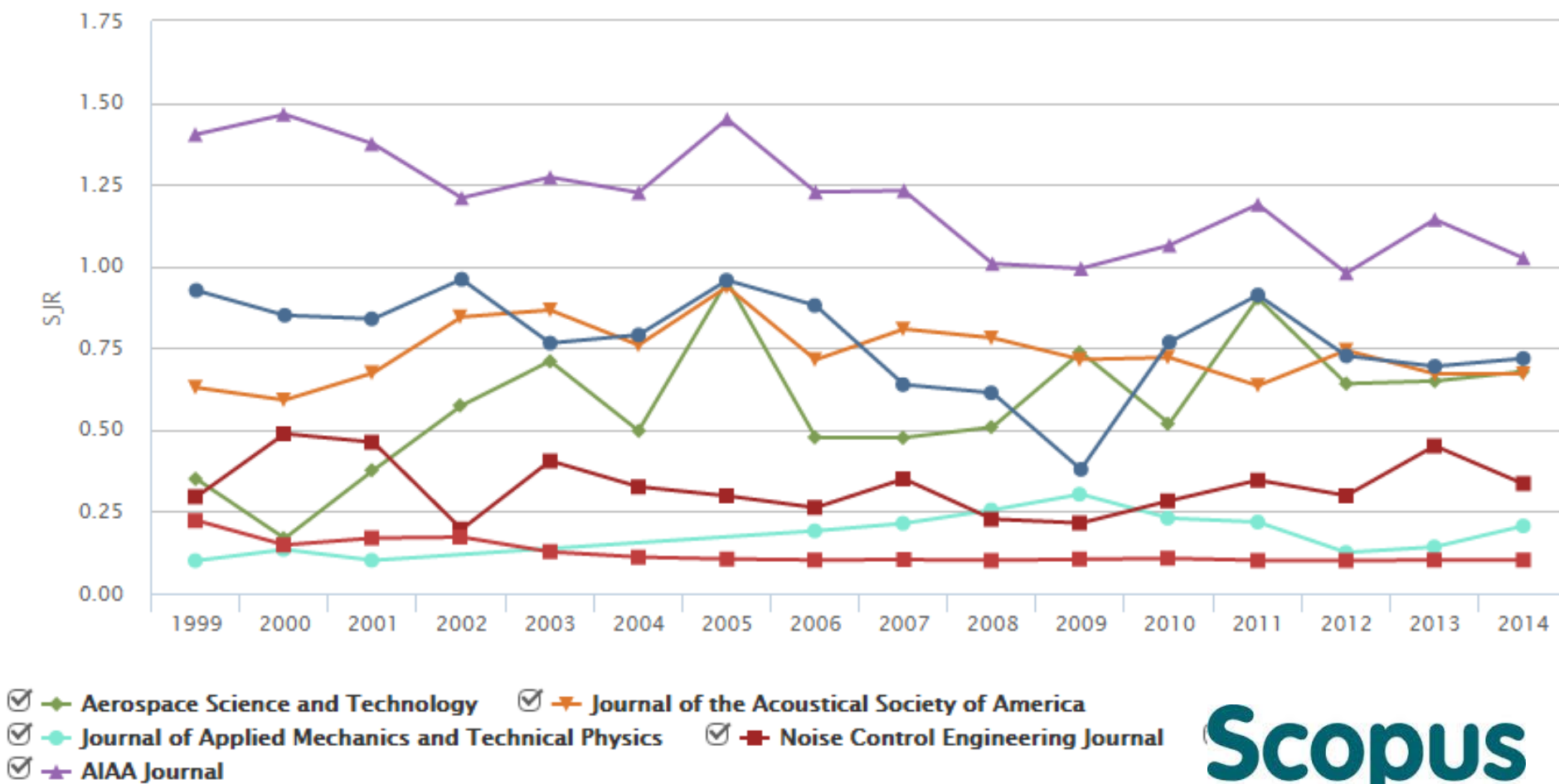
Citations

Documents

% Not cited

% Reviews

SCImago journal rank by year ?



Продвижение своих публикаций – Профиль автора

Prokopov, Anatoly R.

V.I. Vernadsky Crimean Federal University,
Simferopol, Ukraine

Author ID: 36994043000

[About Scopus Author Identifier](#) | [View potential author matches](#)

Other name formats: Prokopov, A. R.
Prokopov, A.
Prokopov, Anatoly
[View More](#)

Место работы

Рейтинг автора (h-index)

Предметные области

Documents: 31

Citations: 69 total citations by 51 documents

h-index: 6 ?

Co-authors: 63

Subject area: Physics and Astronomy, Materials Science [View More](#)

[Analyze author output](#)

[View citation overview](#)

[View h-graph](#)

31 Documents | Cited by 51 documents | 63 co-authors

31 documents [View in search results format](#)

Sort on: [Date](#) [Cited by](#) [...](#)

[Export all to CSV file](#) | [Save all to list](#) | [Set document alert](#) | [Set document feed](#)

Epitaxial Bi-Gd-Sc iron-garnet films for magnetophotonic applications

Prokopov, A.R.,
Vetoshko, P.M.,

2016

Journal of Alloys and
Compounds

0

Публикации

[Full Text](#)

[View at Publisher](#)

Magneto-optics of single and microresonator iron-garnet films at low temperatures

Shaposhnikov, A.N.,
Prokopov, A.R.,
Berzhansky, V.N., (...),
Miloslavskaya, O.V.,
Kharchenko, Y.M.

2016

Optical Materials

0

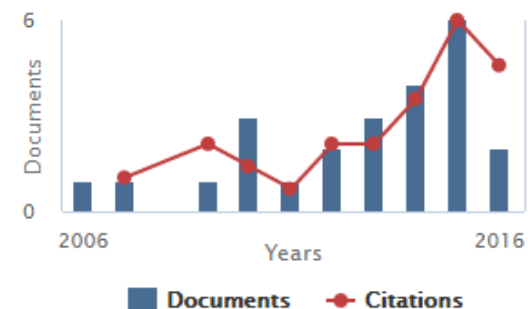
[Follow this Author](#)

Receive emails when this author publishes new articles

[Get citation alerts](#)

[Add to ORCID ?](#)

[Request author detail corrections](#)



Author History

Publication range: 1975 - Present

References: 300

Source history:

[Soviet Physics Journal \(English Translation of Izvestia](#)

[Vysshikh Uchebnykh Zavedenii, Fizika\)](#) [View docum](#)

[Solid State Phenomena](#) [View docum](#)

[Physics of the Solid State](#) [View docum](#)

[View More](#)

[Show Related Affiliations](#)

Аналитика по автору

Prokopov, Anatoly R. [Back to citation overview](#)

Author ID:36994043000

Documents (31)

h-index (6)

Citations (69)

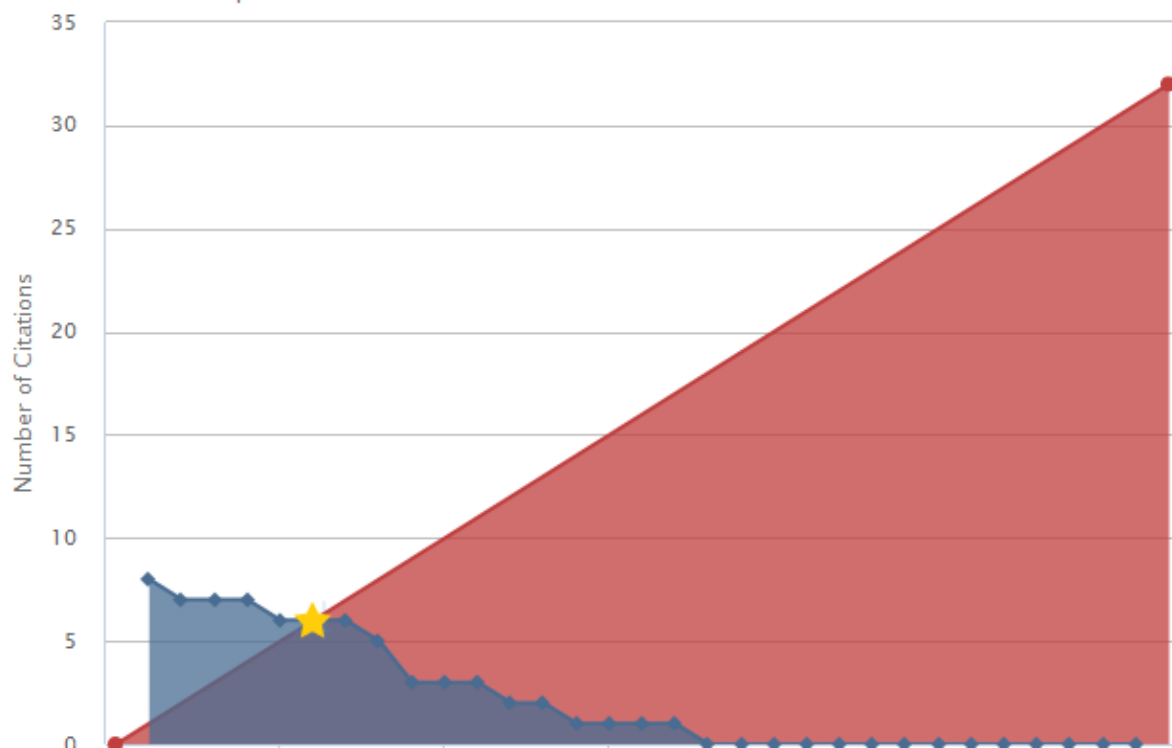
Co-authors (63)

Analyze documents published between: 1975 to 2016 ☐ Exclude self citations ☐ Exclude citations from books [Update Graph](#)

Documents	Citations	Title
1	8	Synthesis and properties of substi
2	7	Photonic crystals with plasmonic p
3	7	Modification of Bi:YIG film properti
4	7	Bi-substituted iron garnet films for
5	6	One-dimensional magnetophoton
6	6	Features of the coercivity of strain
7	6	Magnetically induced spin-rotation
8	5	High-coercive garnet films for ima
9	3	Magneto-optics of nanoscale Bi:Y
10	3	The effect of Faraday rotation enh
11	3	MOESSBAUER DIFFRACTION DI
12	2	Interface properties of Bi-containe
13	2	Garnet films for thermo-magnetic i

This author's *h-index* is 6

The *h-index* is based upon the number of documents and number of citations.



Отчетность - Обзор цитируемости

31 Cited Documents from "Prokopov, Anatoly R."

Author ID:36994043000 [Back to author details](#) | [Save to list](#)

Author h-index : 6 Scopus is in progress of updating pre-1996 cited references going back to 1970. The h-index might increase over time. [View h-graph](#) ?



Date range: to

- ☐ Exclude self citations of selected author
- ☐ Exclude self citations of all authors
- ☐ Exclude Citations from books

Edit the data for this graph and the citation table below.

[Update](#)

Documents

Citations

Sort on: [Date \(newest\)](#) [Citation count \(descending\)](#) ...

		<2012	2012	2013	2014	2015	2016	Subtotal	>2016	Total
	Total	17	6	6	10	17	13	52	0	69
1	Synthesis and properties of substituted ferrite-garnet films...	2010	2	1	3	1		6		8
2	Photonic crystals with plasmonic patterns: Novel type of the...	2015				5	2	7		7
3	Modification of Bi:YIG film properties by substrate surface ...	2014				3	4	7		7
4	Bi-substituted iron garnet films for one-dimensional magneto...	2012		1	2	2	2	7		7
5	One-dimensional magnetophotonic crystals based on double-lay...	2011		1	2	1	2	6		6
6	Features of the coercivity of strained epitaxial garnet ferr...	2005	4		1	1		2		6

Профиль в ORCID



Connecting Research
and Researchers

[FOR RESEARCHERS](#)[FOR ORGANIZATIONS](#)[ABOUT](#)[HELP](#)[SIGN IN](#)

DISTINGUISH YOURSELF IN THREE EASY STEPS

ORCID provides a persistent digital identifier that distinguishes you from every other researcher and, through integration in key research workflows such as manuscript and grant submission, supports automated linkages between you and your professional activities ensuring that your work is recognized. [Find out more.](#)



REGISTER

Get your unique ORCID identifier [Register now!](#)
Registration takes 30 seconds.



ADD YOUR INFO

Enhance your ORCID record with your professional information and link to your other identifiers (such as Scopus or ResearcherID or LinkedIn).



USE YOUR ORCID ID

Include your ORCID identifier on your Webpage, when you submit publications, apply for grants, and in any research workflow to ensure you get credit for your work.



LATEST NEWS

Wed 08/20/2014
Register now for the ODIN project final event!

Wed 07/09/2014
A recipe for trust


Wed 06/11/2014
Save the date for Autumn ORCID Outreach Meeting

Scopus-ORCID

Zherebtsov, Dmitry A.

Juzno-Uralskij Gosudarstvennyj Universitet,
Chelyabinsk, Russian Federation

Author ID: 6603541949

 <http://orcid.org/0000-0002-3368-9858>


[About Scopus Author Identifier](#) | [View potential author matches](#)

Other name formats: Zherebtsov
Zherebtsov, D. A.
Jerebtsov
[View More](#)

Follow this Author

Receive emails when this author

published new articles

 [Get citation alerts](#) [Add to ORCID ?](#) [Request author detail corrections](#)

Documents: 48

Citations: 182 total citations by 155 documents

h-index: 7 ?

Co-authors: 90

Subject area: Materials Science , Chemistry [View More](#)

 [Analyze author output](#) [View citation overview](#) [View *h*-graph](#)

48 Documents | Cited by 155 documents | 90 co-authors

48 documents [View in search results format](#)

Sort on: **Date** Cited by ...

 [Export all to CSV file](#) |  [Add all to my list](#) |  [Set document alert](#) |  [Set document feed](#)

Structure and adsorption properties of microporous glassy-carbon materials	Zherebtsov, D.A., Sapozhnikov, S.B., Galimov, D.M., (...), Mikhailov, G.G., Vakhitov, M.G.	2015	Russian Journal of Physical Chemistry A	0
--	--	------	---	---

[Full Text](#)[View at Publisher](#)

Growth, structural and magnetic characterization of Co- and Ni-substituted barium hexaferrite single crystals	Vinnik, D.A., Zherebtsov, D.A., Mashkovtseva, L.S., (...), Isaenko, L.I., Niewa, R.	2015	Journal of Alloys and Compounds	2
---	---	------	---------------------------------	---

[Full Text](#)[View at Publisher](#)

Author History

Publication range: 1999 - Present

References: **747**

Source history:

[Zeitschrift für Anorganische und Allgemeine Chemie](#)

[View documents](#)

[Doklady Physical Chemistry](#)

[View documents](#)

[Rasplavy](#)

[View documents](#)

[View More](#)

 [Show Related Affiliations](#)

Поиск организаций

Scopus


[Search](#) | [Alerts](#) | [My list](#) | [Settings](#)[Live Chat](#) | [Help](#)

Learn more about our redesign on [our blog](#)

[Document search](#) | [Author search](#) | [Affiliation search](#) | [Advanced search](#)[Browse Sources](#) | [Analyze Journals](#)

Search for documents by affiliation

Профили организации

Affiliation "Vernad*"  Edit

4 affiliation results

[About Scopus Affiliation Identifier](#)Sort on: Document Count ↓ [Affiliation \(A-Z\)](#)☐ All  Show documents |  Give feedback

Refine

Limit to

Exclude

City

- ☐ Moscow (2)
- ☐ Kiev (1)
- ☐ Simferopol (1)

Country/Territory

- ☐ Russian Federation (2)
- ☐ Ukraine (2)

Limit to

Exclude

<input type="radio"/>	Vernadsky Institute of Geochemistry and Analytical Chemistry, Russian Academy of Sciences Russian Academy of Sciences	4155	Moscow	Russian Federation
1				
<input type="radio"/>	V.I. Vernadsky Crimean Federal University Taurida Academy V.I. Vernadsky Crimean Federal University, Crimean Federal University,	1954	Simferopol	Ukraine
2				
<input type="radio"/>	Vernadsky Institute General and Inorganic Chemistry National Academy of Sciences of Ukraine Institute of General and Inorganic Chemistry	1278	Kiev	Ukraine
3				
<input type="radio"/>	Vernadsky State Geological Museum, Russian Academy of Sciences State Vernadsky Geological Museum Vernadsky State Geological Museum	13	Moscow	Russian Federation
4				

Профиль организации в Scopus

V.I. Vernadsky Crimean Federal University

Vernadsky Avenue, 4, Simferopol
Ukraine
Affiliation ID: 60105157

[About Scopus Affiliation Identifier](#) | [View potential affiliation matches](#)

Other name formats:

Taurida Academy V.I. **Vernadsky** Crimean Federal University,
Crimean Federal University,
FSAOIHE Crimea Federal University n. a. V. I. **Vernadsky** Crimean
[View more...](#)

Documents: 1,954

Authors: 914

Patent results: 0

[Follow this affiliation](#)

Receive emails when new documents are available in Scopus.

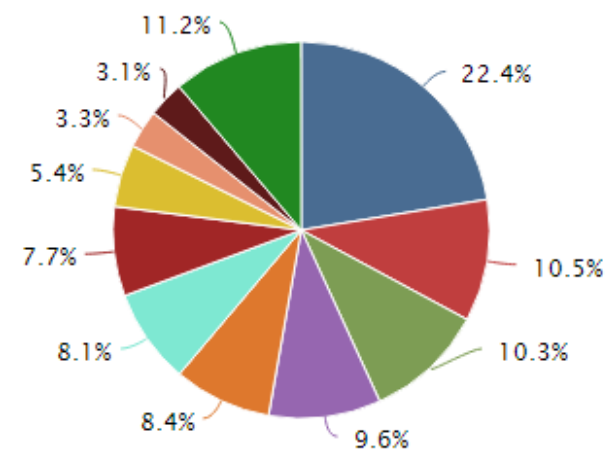
[Set document feed](#)

[Give feedback about this affiliation](#)

Documents by subject area

[Chart](#)

[Table](#)



Physics and Astronomy

Biochemistry, Genetics and Molecular Biology

Engineering

Medicine

Collaborating affiliations

Kurnakov Institute of General and Inorganic Chemistry, Russian Academy of Sciences
Russian Academy of Sciences
Australian National University
National Academy of Sciences in Ukraine
Taras Shevchenko National University of Kyiv

Documents

51

Documents by source

Proceedings Of SPIE The International Society For Optical Engineering
Neurophysiology
Journal Of Soviet Mathematics
Chemistry Of Natural Compounds
Journal Of Mathematical Sciences

Documents

98

[View more...](#)

[View more...](#)

The data displayed above is compiled exclusively from articles published in the Scopus database. To request corrections to any inaccuracies or provide any further feedback, please [contact us](#) (registration required). The data displayed above is subject to the privacy conditions contained in the [privacy policy](#).

[Top of page](#) ▲

Возможности анализа цитируемости работ организации

Scopus

Scopus

SciVal

Library catalogue

Andrew Loktev

Logout

Help

Brought to you by
Scopus Team

Search

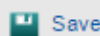
Alerts

Lists

Scopus

Обзор
цитируемостиКто ссылается на
ваши статьи

AF-ID ("V.I. Vernadsky Crimean Federal University" 60105157)



Set feed

1,954 document results

[View secondary documents](#)[Search your library](#)[Analyze search results](#)Sort on: [Date](#) [Cited by](#) [Relevance](#) ...

Search within results...



All

[CSV export](#)[View citation overview](#)[View Cited by](#)[More...](#)[Show all abstracts](#)

Refine

[Limit to](#)[Exclude](#)

Year

- | | |
|-------------------------------|-------|
| <input type="checkbox"/> 2016 | (17) |
| <input type="checkbox"/> 2015 | (69) |
| <input type="checkbox"/> 2014 | (100) |
| <input type="checkbox"/> 2013 | (141) |
| <input type="checkbox"/> 2012 | (113) |
| <input type="checkbox"/> 2011 | (94) |
| <input type="checkbox"/> 2010 | (79) |
| <input type="checkbox"/> 2009 | (67) |
| <input type="checkbox"/> 2008 | (75) |
| <input type="checkbox"/> 2007 | (54) |

Author Name

- | | |
|---|-------|
| <input type="checkbox"/> Volyar, A.V. | (126) |
| <input type="checkbox"/> Fridman, Y.A. | (77) |
| <input type="checkbox"/> Alexeyev, C.N. | (74) |
| <input type="checkbox"/> Chirva, V.Y. | (69) |

- ☒ Formation of vortices by interference of surface plasmon polaritons

Dzedolik, I.V., Pèreskovkov, 2016 Journal of the Optical Society of America A: Optics and Image Science, and Vision 0

[Full Text](#)[View at Publisher](#)

- ☒ Inversion of the topological charge of optical vortices in a coil fiber resonator

Alexeyev, C.N., Milodan, A.V., Alexeyeva, M.C., Yavorsky, M.A. 2016 Optics Letters 0

[Full Text](#)[View at Publisher](#)

- ☒ Phonon-polaritons in nonlinear dielectric medium

Dzedolik, I.V. 2016 Springer Series in Optical Sciences 0

[Full Text](#)[View at Publisher](#)

- ☒ Zygaenidae (Lepidoptera) of Omsk Province

Knyazev, S.A., Efetov, K.A., Ponomaryov, K.B. 2015 Entomological Review 0

[Full Text](#)[View at Publisher](#)

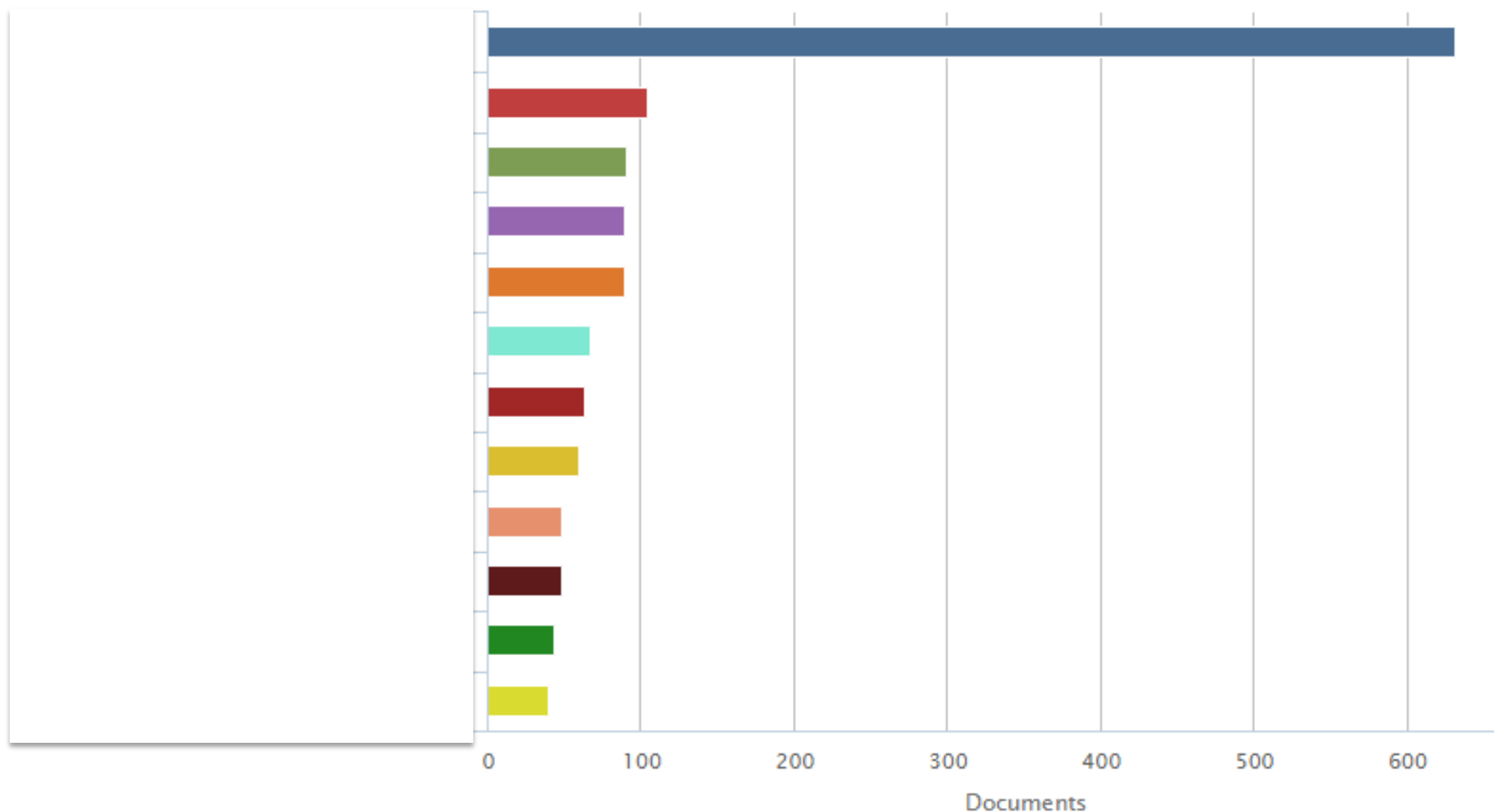
- ☒ Dynamics of a null string in the gravitational field of a closed null string of constant radius

Lelyakov, A.P. 2015 Gravitation and Cosmology 0

Результаты Cited by: потенциал для сотрудничества

Documents by affiliation

Compare the document counts for up to 15 affiliations



Персональные настройки, регистрация

Scopus

[Search](#) | [Alerts](#) | [My list](#) | [Settings](#)[Learn more about our redesign on our blog](#)[Document search](#) | [Author search](#) | [Affiliation search](#) | [Advanced](#)[Search for documents by affiliation](#)**Login using your Elsevier credentials**

Username:

Password:

☐ Remember me[Not Registered?](#)[Forgotten your username or password?](#)[Register](#) | [Login](#)[OpenAthens login](#)**Login via your institution**[Other institution login](#)**Remote access activation**[Click here to activate](#)

Search history

Combine queries...

e.g. #1 AND NOT #3.



7 AFFIL(astra*an AND med*)

209 document results

6 AFFIL(astra*an AND med*)

209 document results

Персональные настройки, регистрация

- Единая авторизация для всех продуктов Elsevier

- Уведомления

Уведомления о появлении новых документов, подходящих под результаты вашего поискового запроса

Уведомление об изменении цитирования автора или документа

- Сохранение поисковых запросов

Возможность сохранения поисковых запросов любой сложности

Возможность объединения нескольких поисковых запросов логическими операторами

Информация о новых результатах поиска с момента последнего визита.

- Персонализация

Зарегистрированные пользователи могут персонализировать внешний вид и настройки своего поисковика Scopus.

Доступные возможности при персонализации

Scopus

Scopus

SciVal

Quick Link Test

Galina Yakshonak ▾

Logout

Help ▾

Brought to you by
Elsevier Dayton IT

Search

Alerts

My list

My Scopus

My Settings

[Saved searches](#)

Manage your saved searches.

[Alerts](#)

Manage your search alerts, author citation alerts and document citation alerts.

[Saved lists](#)

Manage your saved lists.

[Grouped authors](#)

Manage your grouped authors.

[Modify personal details & preferences](#)

Change or add information to your personal details entered during registration

[Change Password](#)

Change the password you use to login

[Export and reference management settings](#)

Change or set your export settings for your preferred reference management tool (e.g., RefWorks and Mendeley).

About Scopus

[What is Scopus](#)
[Content coverage](#)
[Scopus API](#)

Language

[日本語に切り替える](#)
[切换到简体中文](#)
[切换到繁体中文](#)

Customer Service

[Help and Contact](#)
[Live Chat](#)

About

[Elsevier](#)
[Terms and Conditions](#)
[Privacy Policy](#)

Проверяйте журнала на наличие в Scopus

Scopus

Search | Alerts | My list | Settings | Register | Live Chat | Help and Contact | Tutorials | Quick Li

Learn more about our redesign on our blog

Document search | Author search | Affili

"composit* material"

+ Add search field

Limit to:

Date Range (inclusive)

☒ Published to

☐ Added to Scopus in the last

Subject Areas

☒ Life Sciences (> 4,300 titles.)

☒ Health Sciences (> 6,800 titles. 100% Medline cover

About Scopus

What is Scopus
Content coverage

Language

日本語に切り替

Copyright © 2014 Elsevier B.V. All rights reserved. Scopus

Acta Polytechnica Scandinavica, Civil Engineering and Building Construction Series

coverage discontinued in Scopus

Subject Area: Engineering: Building and Construction

Publisher: Finnish Academy of Technical Sciences

ISSN: 0355-2705

Scopus Coverage Years: from 1969 to 1973, 1976, 1978, 1982, from 1984 to 1989, from 1995 to 2002

Journal Metrics

Scopus Journal Metrics offer the value of context with their citation measuring tools. The metrics below allow for direct comparison of journals, independent of their subject classification. To learn more, visit: www.journalmetrics.com.

SJR (SCImago Journal Rank) (2005) : 0.122

IPP (Impact per Publication) (2005) : 0.000

SNIP (Source Normalized Impact per Paper) (2005) : 0.000

 Compare with other journals

Documents available from

2002 1 document

2001 3 documents

2000 2 documents

1999 7 documents

Признаки хорошего журнала

Home > Journals > Computational Materials Science

Computational Materials Science

Editor-in-Chief: [Susan Sinnott](#)

[View Editorial Board](#)

Supports Open Access

Подробная информация про
членов совета



ISSN



ISSN: 0927-0256

Развернуто цели издании
журнала

 Guide for Authors 

 Submit Your Paper 

 Track Your Paper 

 Order Journal 

The goal of *Computational Materials Science* is to report on results that provide new insights into, or significantly expand our understanding of, the properties of materials or phenomena associated with their design, synthesis, processing, characterization, and utilization. All aspects of modern materials modeling are of interest, including quantum chemical methods, density functional theory, semi-empirical and classical approaches, statistical mechanics, atomic-scale simulations, mesoscale modeling, phase-field techniques, and finite element methods. Reports

Признаки хорошего журнала

Special issues published in Computational Materials Science.

Articles from EUROMECH Colloquium 577
"Micromechanics of Metal Ceramic Composites"

Vera Petrova | Siegfried Schmauder | ...

Computational Materials Science in China

Xin-Gao Gong | En-Ge Wang

Selected Articles from Phase-field Method 2014
International Seminar

Long-Qing Chen

[View All](#)

Этическая политика журнала

Policies and Guidelines

Language editing service now available

Don't get your paper rejected for the wrong reasons

Why not let our illustrators help you with your figures?

Make your research shine

[View All](#)

Most Cited Articles

The most cited articles published since 2011, extracted from Scopus.

A high-throughput infrastructure for density functional theory calculations

Anubhav Jain | Geoffroy Hautier | ...

A review on the application of nonlocal elastic models in modeling of carbon nanotubes and graphenes

B. Arash | Q. Wang

Pyrolysis of carbon nanotubes for the synthesis of A
ro
ma

Shyue Pin Shiu | William Davidson Richards | ...

[View All Articles](#)

Возможность ознакомиться со всеми статьями журнала

Recent Articles

Recently published articles from Recent Computational Materials Science Articles

A criterion for the normal properties of graphene/polymer interface

Будьте бдительны при выборе журнала

An International Agency for the Development of Culture, Education and Science (IADCES), in collaboration with the Massachusetts Institute of Technology (USA) invites you to appear in the scientific periodical journal through the publication of material science «Massachusetts Review of Science and Technologies».

The journal has been registered in the USA.

The journal publishes articles on the humanities, social, technical and natural sciences. It is published in English, Polish, Russian, Ukrainian and Turkish. The example of the descriptive data of the article — *Kmit A. International collaboration in Eurasia // Massachusetts Review of Science and Technologies, "MIT Press", 2016, № 1(13). – P. 11-16.*

The frequency of the issue – 1(one) issue every six months

Articles passed into the number 1(13)/2016 will be accepted until 5 June 2016.

A part edition of the issued collection of scientific articles is forwarded to the Library of the U.S. Congress, as well as to the libraries of the largest universities of the United Kingdom of Great Britain, the United States of America, Australia and the world.

The journal is intended for students, undergraduates, advanced and postdoctoral students, degree-seeking students, young professionals, lecturers, and academic researchers from different countries.

This issue has been included in the database of the SCOPUS.

Source Normalized Impact per Paper (SNIP): 5.256

SCImago Journal Rank (SJR): 5.578



Полезные ссылки

- www.elsevierscience.ru
- www.scopus.com
- www.orcid.org
- www.journalmetrics.com

