What can you find about Russia in Engineering Village 2 ?

Что вы можете найти о России в Engineering Village 2

Содержание презентации

- Что такое Engineering Village 2
- Compendex, INSPEC
- Российское наполнение (журналы, издательства, статьи)
- Материалы, опубликованные на русском в EV2
- Как искать и находить…
- Предложение Neikon по Compendex & INSPEC

Что интегрировано в EV2 ?

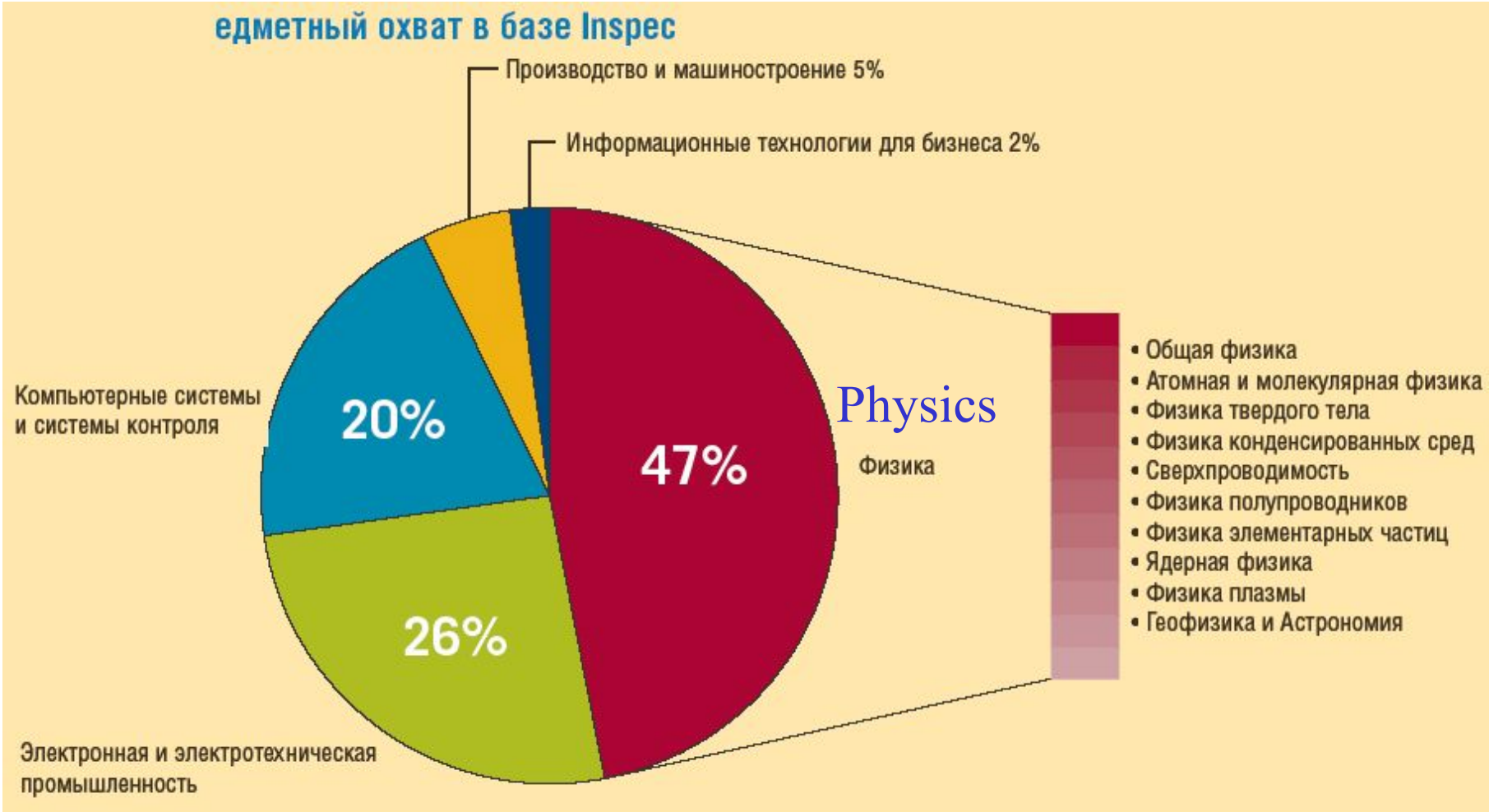
- Compendex – инженерно-техническая база
- INSPEC – электронно-физическая база
- Thesaurus для Compendex & INSPEC
- NTIS – база научных госотчетов
- Referex Engineering – полнотекстовые справочники
- CRC Press Handbooks – полнотекстовые справочники
- Патенты – USPTO and Espacenet

Что такое INSPEC ?

Лидирующая база по Физике, Электронике, Компьютерам и ИТ

Издается IEE: 3500 журналов, 1500 материалов конференций

8 млн записей с 1969+ Архивы INSPEC 1896-1968



Много ли российских источников в INSPEC?

- 70 журналов
- 20.000 статей написанных авторами из России только в 2003 & 2004
- 10.000 статей написанных авторами из Белоруссии, Украины, Узбекистана только в 2003 & 2004

Примеры издательств и журналов в INSPEC

PUBLISHER
Atomnaya Energiya
Belorusskij Dom Pechati
Energoatomizdat
Energoprogress
FAN
Fizicheskij Institut im.
Fiziko-Tehniceskij Institut im. A.F. Ioffe RAN
Institut Kibernetiki im. Glushkova
Institut mekhaniki NAN Ukrainy
Institute for Low Temperature Physics and Engineering
Institute of Problems of Mechanical Engineering
Izdatel'stvo Moskovskogo Universiteta
Izdatel'stvo SO RAN
Kazanskij Gosudarstvennyj Tekhnicheskij Universitet im.
Kievskij Politekhnicheskij Insitut
Kuznetskij
Latvian University
Maik Nauka
Maik Nauka Publishing / Springer SBM
Mashinostroeni
Meditsina
Metallurgiya
Metteks (OOO)
National Academy of Sciences of Ukraine
Natsional'na Akademiya Nauk Ukrainy
Nauka Ekatarinburg
Nauka i Tekhnika
Nauka, Moscow
Naukova Dumka
Nizhegorodskij State University
Radio i svyaz'
Radio i svyaz'
Russian Academy of Sciences
VSV Co. Ltd.
Zakhidno-Ukrains'ke Fizychne Tovarystvo
Zinatne

TITLE
Atomnaya Energiya
Izvestiya Vysshikh Uchebnykh Zavedenii, Energet
Elektrichestvo
Gidrotekhnicheskoe Stroitel'stvo
Geliotekhnika
Kratkie Soobshcheniya po Fizike
Fizika i Tekhnika Poluprovodnikov
Upravlyayushchie Sistemy i Mashiny
Prikladnaya Mekhanika
Fizika Nizkikh Temperatur
Reviews on Advanced Materials Science
Vestnik Moskovskogo Universiteta, Seriya 3 (Fizik
Avtometriya
Izvestiya Vysshikh Uchebnykh Zavedenii, Aviatsio
Izvestiya Vysshikh Uchebnykh Zavedenii, Radioel
Radiotekhnika
Avtomatika i Vychislitel'naya Tekhnika
Elektrokhimiya
Neorganicheskie Materialy
Avtomatizatsiya i Sovremennye Tekhnologii
Meditsinskaya Tekhnika
Zavodskaya Laboratoriya
Ogneupory
Sverkhtverdye Materialy
Metallofizika i Noveishie Tekhnologii
Rasplavy
Trenie i Iznos
Radiatsionnaya Biologiya Radioekologiya
Poroshkovaya Metallurgiya
Izvestiya Vysshikh Uchebnykh Zavedenii, Radiofiz
Elektrosvyaz
Kvantovaya Elektronika, Moskva
Regular and Chaotic Dynamics
Physics of Low-Dimensional Structures
Journal of Physical Studies
Magnitnaya Gidrodinamika

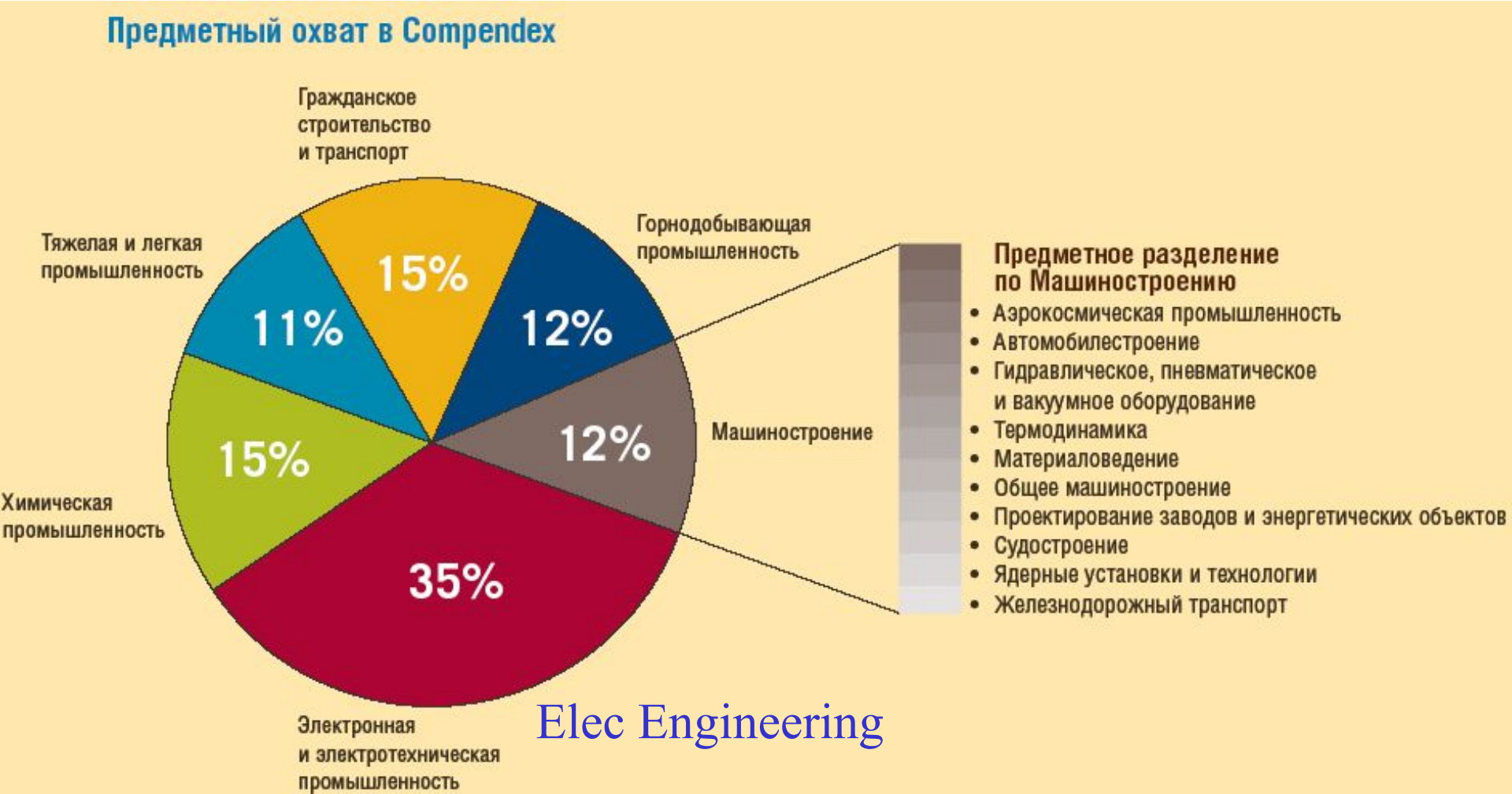
Что такое Compendex ?

Лидирующая база по инженерно-физическим специальностям

Издается Эльзевиром:

5000 журналов, 1500 материалов конференций

8 млн записей с 1969+ Архивы: 1884-1968, 1.8 млн



Elec Engineering

Объем материала из России в Compendex

- 130 журналов: 30 на английском, 100 на русском
- 40.000 статей, написанных авторами из России только в 2003 & 2004
- 16.000 статей написанных авторами из Белоруссии, Украины, Узбекистан только в 2003 & 2004

Примеры издательств в Compendex

PUBLISHER	
Kuznetskij	Akademiya Nauk Moldavskoi S.S.R.
Lad'ya	Atomnaya Energiya
Latvian University	Energoatomizdat
Leidykla Technika	Energoprogress
Maik Nauka	EPE Association
Mashinostroeni	European Business Press
Mashinostroenie	FAN
Meditsina	Fizicheskij Institut im.
Metallurgiya	Fiziko-Tehniceskij Institut im. A.F. Ioffe RAN
Metteks (OOO)	Gaz-Ojl Press-Servis
Ministry of Industry of Ukraine	Gylym
National Academy of Sciences	IAPC Nauka/Interperiodica
National Academy of Sciences of Ukraine	Institut Elekstrosvarki im.
Nauka	Institut Elektrosvarki im.
Naukova Dumka	Institut Elektrovarski im E.O. Patona NAN Ukrainy
Neft'i gaz	Institut Kibernetiki im. Glushkova
Nizhegorodskij State University	Institut mekhaniki NAN Ukrainy
Novye Tekhnologii	Institute for Low Temperature Physics and Engineering
Otdel Informatiki VNIISV	Institute of Problems of Mechanical Engineering
Paperloop	Institute of Strength Physics and Material Science
Plastmassy	Intermet Inzhiniring
Promyshlennaya Bezopasnost' (NTTs)	International Railway Congress Association
Radio i svyaz'	International Union of Public Transport
RAN	Izdatel'skoe Predpriatie Redakcii zurnala 'Radiotehnika'
Rossiikaya Akademia Nauk	Izdatel'stvo
Ruda i metally	Izdatel'stvo Mashinostroenie
Ruda i metally (Izdatel'skij dom)	Izdatel'stvo Moskovskogo Instituta Stali i Splavov
Sankt-Petersburgskii Universitet	Izdatel'stvo Moskovskogo Universiteta
Strojizdat	Izdatel'stvo Sankt-Peterburgskogo
Strojmaterialy	Izdatel'stvo SO RAN
TEZA	Kauchuk i Rezina
Ugol'	Kaunas University of Technology
VIMI	Kazanskij Gosudarstvennyj Tekhnicheskij Universitet im.
Zinatne	Khimiya
Kontakt-Inform	Kievskij Politekhnicheskij Insitut

Примеры журналов в Compendex

TITLE	TITLE	TITLE
Biochemistry (Moscow)	Ogneupory i Tekhnicheskaya Keramika	Crystallography Reports
Zhurnal Obshchei Khimii	Osnovaniya, Fundamenty i Mekhanika Grun	Instruments and Experimental Techniques
Geochemistry International	Plasticheskie Massy: Sintez Svojstva Perer	Programming and Computer Software
Colloid Journal	Poverkhnost Rentgenovskie Sinkhronnye i N	Polymer Science - Series C
Russian Journal of Coordination Chemistry/Koordina	Pribory i Sistemy Upravleniya	Russian Microelectronics
Petroleum Chemistry	Problemy Mashinostraeniya i Nadezhnos'ti I	Materials Physics and Mechanics
Russian Journal of Electrochemistry	Promyshlennoe i Grazhdanskoe Stroitel'stv	Reviews on Advanced Materials Science
High Temperature	Radiotekhnika	Journal of Experimental and Theoretical Physics
Journal of Analytical Chemistry	Rasplavy	Problems of Information Transmission
Avtomatizatsiya i Sovremennye Tekhnologii	Rossijskij Khimicheskij Zhurnal (Zhurnal Ros	Konstruktsii iz Kompozitsionnykh Materialov
Avtometriya	Kratkie Soobshcheniya po Fizike	Electromagnetic Waves and Electronic System
Avtomobil'naya Promyshlennost	Stal'	Fizicheskaya Mezomekhanika
Beton i Zhelezobeton	Standarty i Kachestvo	Fizika i Tekhnika Poluprovodnikov
Bezopastnost' Truda v Promyshlennosti	Stroitel'nye i Dorozhnye Mashiny	Mikrosistemnaya Tekhnika
Elektrichestvo	Stroitel'nye Materialy	Tekhnicheskaya Diagnostika i Nerazrushayush
Elektrosvyaz	Tsvetnye Metally	Geliotekhnika
Fiziko-Tekhnicheskie Problemy Razrabotki Polezny	Tyazheloe Mashinostroenie	Fizika Nizkikh Temperatur (Kharkov)
Gazovaya Promyshlennost	Vestnik Moskovskogo Universita. Ser. 3 Fiz	Avtomaticheskaya Svarka
Gidrotekhnicheskoe Stroitel'stvo	Vestnik Moskovskogo Universiteta. Ser. 1 M	Fiziko-Khimicheskaya Mekhanika Materialov
Gornyi Zhurnal	Vestnik Moskovskogo Universiteta. Ser. 15	Kibernetika i Sistemnyj Analiz
Issledovanie Zemli iz Kosmosa	Problemy Upravleniya I Informatiki (Avtomati	Metallurgicheskaya i Gornorudnaya Promyshler
Izvestiya Akademii Nauk. Mekhanika Zhidkosti I Ga	Radiatsionnaya Biologiya. Radioekologiya	Poroshkovaya Metallurgiya
Izvestiya Akademii Nauk. Energetika	Vestnik Sankt-Peterburgskogo Universiteta.	Prikladnaya Mekhanika
Izvestiya Akademii Nauk. Ser. Fizicheskaya	Atomnaya Energiya	Problemy Spetsial'noj Electrometallugii
Izvestiya Vysshikh Uchebnykh Zavedenij. Aviatsion	Biokhimiya	Sverkhtverdye Materialy
Izvestiya Vysshikh Uchebnykh Zavedenij. Radioelek	Elektrokhimiya	Upravlyayushchie Sistemy i Mashiny
Izvestiya Vysshikh Uchebnykh Zavedenij. Radiofizik	Energetik	Ukrainskij Khimicheskij Zhurnal
Izvestiya Vysshikh Uchebnykh Zavedenii, Gornyi Zh	Kauchuk i Rezina	Doklady Akademii Nauk
Izvestiya Vysshikh Uchebnykh Zavedenij. Tsvetnaya	Khimicheskaya Fizika	EPE Journal (European Power Electronics and
Khimicheskie Volokna	Khimicheskaya Promyshlennost'	PPI This Week
Khimicheskoe I Neftegazovoe Mashinostroenie	Mekhanizatsiya Stroitel'stva	Public Transport International
Khimiya i Tekhnologiya Topliv i Masel	Promyshlennaya Energetika	Bulletin de la Societe Royale des Sciences de
Khimiya i Tekhnologiya Vody	Svarochnoe Proizvodstvo	Microwave Engineering Europe
Khimiya Tverdogo Topliva	Ugol'	Rail International
Koks i Khimiya	Uspekhi Khimii	Revue HF Tijdschrift
Koordinatsionnaya Khimiya	Zavodskaya Laboratroiya. Diagnostika Mate	Avtomatika i Vychislitel'naya Tekhnika
Kuznechno-Shtampovochnoe Proizvodstvo (Obrabot	Automation and Remote Control	Magnitnaya Gidrodinamika
Kvantovaya Elektronika	Protection of Metals	Kompleksnoe Ispol'zovanie Mineral'nogo Syr'ia
Lakokrasochnye Materialy i Ikh Primenenie	Theoretical Foundations of Chemical Engine	Elektronnaya Obrabotka Materialov
Litejnoe Proizvodstvo	Russian Journal of Nondestructive Testing	Journal of Civil Engineering and Management
Meditsinskaya Tekhnika	Glass Physics and Chemistry	Journal of Environmental Engineering and Lands
Metallurg	Geology of Ore Deposits	Transport
Montazhnye i Spetsial'nye Raboty v Stroitel'stve	Physics of Metals and Metallography	Aviation
Neftekhimiya	Russian Journal of Physical Chemistry	Geodesy and Cartography
Laser Physics	Acoustical Physics	Mechanika

Поиск в EV2: Russia

Engineering Village 2

BETA

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russia

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All Compendex Inspec NTIS

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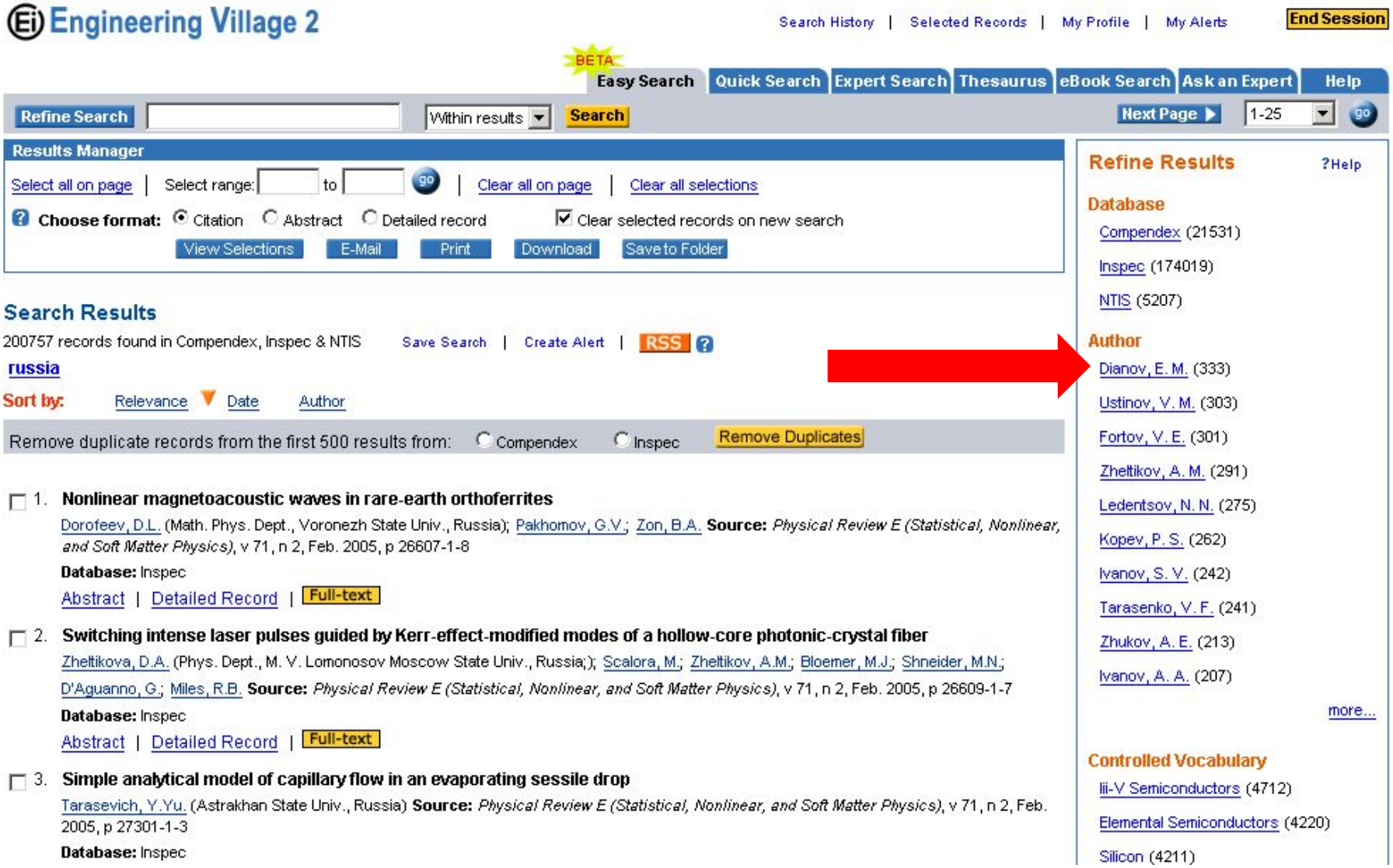
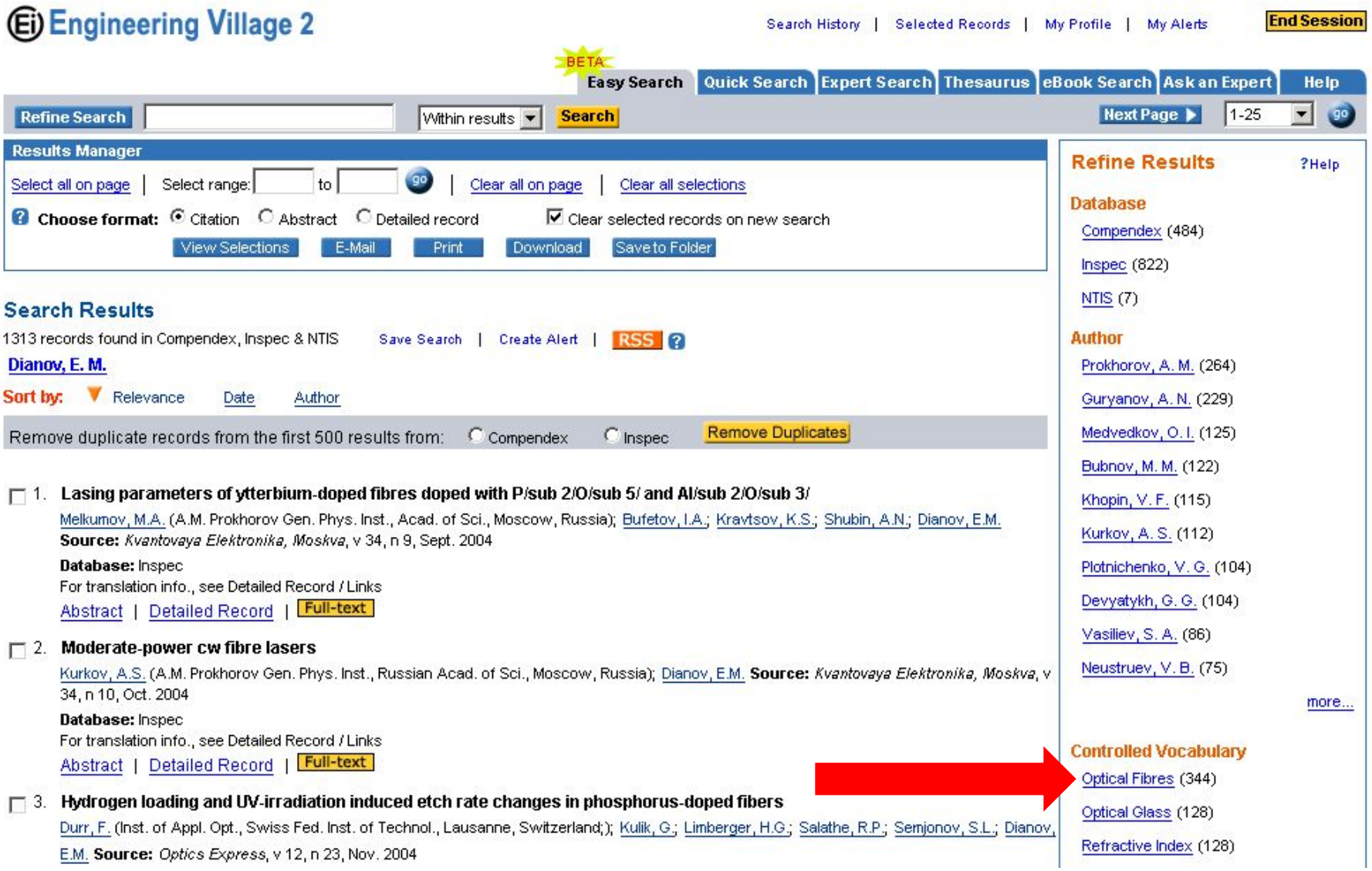


Добавление предметного термина в поиске по авторам



Dianov, E. M. > Optical Fibres > Silicon Compounds
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Search History | Selected Records | My Profile | My Alerts
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31 records found in Compendex, Inspec & NTIS
Save Search | Create Alert | RSS
Dianov, E. M. > Optical Fibres > Silicon Compounds
Sort by: Relevance Date Author
Remove duplicate records from the first 500 results from: Compendex Inspec
Remove Duplicates
1. Photosensitivity of germanosilicate fibres and preforms doped with nitrogen inhomogeneously over the cross section
Yatsenko, Yu.P. (D.V. Skobeltsyn Inst. of Nucl. Phys., M.V. Lomonosov Moscow State Univ., Russia;); Mashinsky, V.M.; Medvedkov, O.I.; Sazhin, O.D.; Dianov, E.M.; Khopin, V.F.; Vechkanov, N.N.; Gur'yanov, A.N. Source: Kvantovaya Elektronika, Moskva, v 33, n 3, March 2003, p 275-80
Database: Inspec
For translation info., see Detailed Record / Links
Abstract | Detailed Record | Full-text
2. Thermal effect of stimulated Raman scattering in silica optical fibers
Biriukov, A.S. (Gen. Phys. Inst., Acad. of Sci., Moscow, Russia); Dianov, E.M. Source: Advances in fiber optics. Selected research papers on advances in fiber optics 1998-1999 (SPIE Vol.4083), 2000, p 81-8
Database: Inspec
Abstract | Detailed Record
3. Absorption and luminescence properties of Cr/sup 4+/-doped silica fibres
Dvoirin, V.V. (Gen. Phys. Inst., Acad. of Sci., Moscow, Russia;); Dianov, E.M.; Mashinskii, V.M.; Neustruev, V.B.; Gur'yanov, A.N.; Laptev, A.Yu.; Umnikov, A.A.; Yashkov, M.V.; Vorob'ev, N.S. Source: Kvantovaya Elektronika, Moskva, v 31, n 11, Nov. 2001, p 996-8
Refine Results
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Inspec (31)
Author
Golant, K. M. (9)
Guryanov, A. N. (5)
Niay, P. (5)
Medvedkov, O. I. (5)
Leconte, B. (5)
Kurkov, A. S. (5)
Sokolov, V. O. (5)
Plotnichenko, V. G. (4)
Khrapko, R. R. (4)
Rybaltovskii, A. O. (4)
more...
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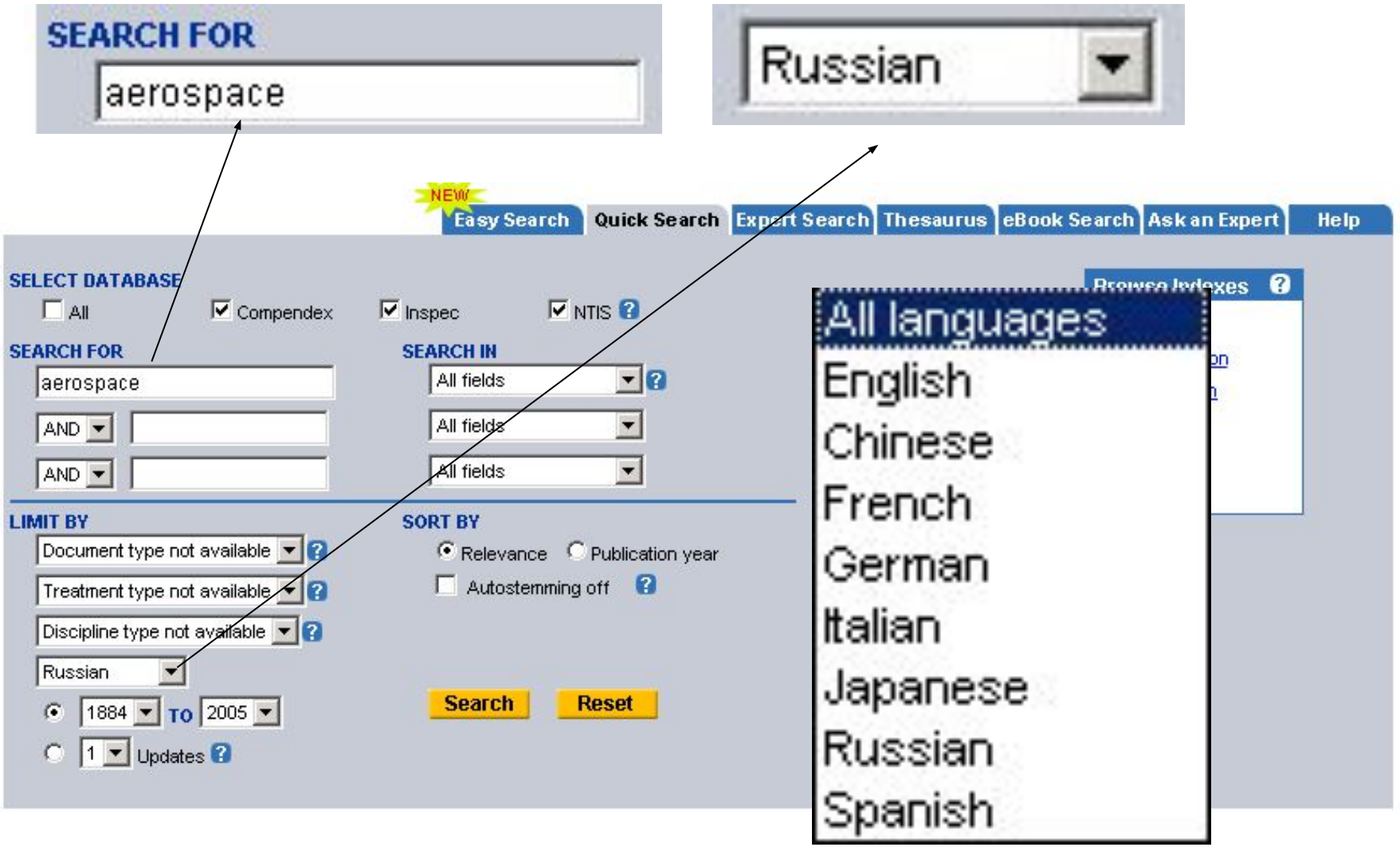
Gamma-Ray Effects (8)
Diffraction Gratings (8)
Optical Glass (7)
Nitrogen (6)
Refractive Index (5)

Ограничение поиска по языку оригинала



1. **Information system with remote aerospace database**
   Veselovskij, A.V. (Inst. Geol. Rudn. Mest., Petr., Min., RAN); Plate, A.N. **Source:** *Avtomatika i Telemekhanika*, n 12, 2003, p 132-142 **Language:** Russian
   Database: Compendex
   Abstract | Detailed Record

2. **On theoretical-probabilistic formalization of deciphering problem of aerospace images**
   Fofanov, V.B. (Kazanskij GU) **Source:** *Avtometriya*, n 6, 2003, p 107-118 **Language:** Russian
   Database: Compendex
   Abstract | Detailed Record

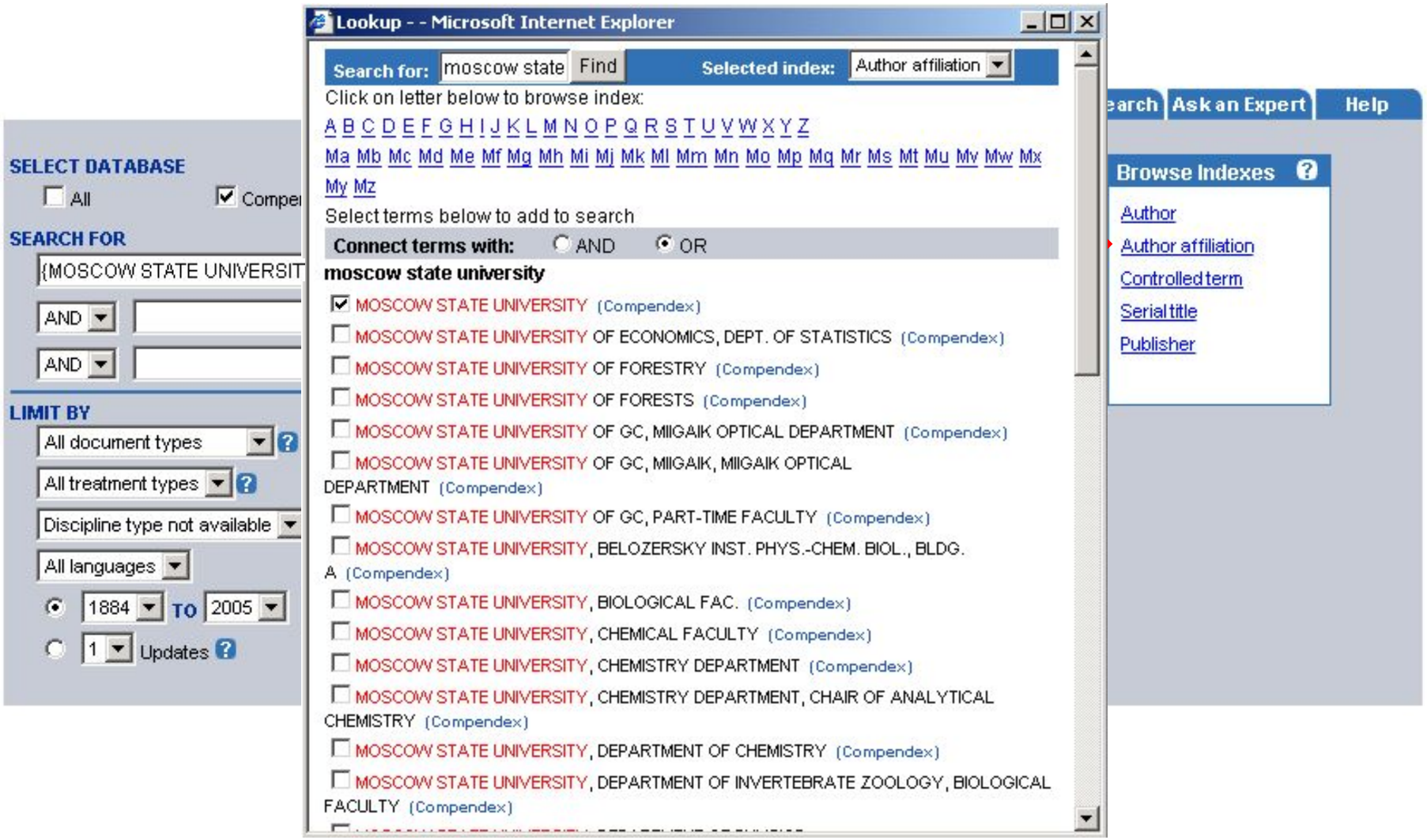
3. **On automatic decoding of aerospace images. Part 1**
   Krasnova, F.S.; Fofanov, V.B. **Source:** *Avtometriya*, n 6, Nov-Dec, 1993, p 79-83 **Language:** Russian
   Database: Compendex
   Abstract | Detailed Record

4. **Object-oriented analysis and design of the new generation of intelligent instrumentation systems for aerospace technologies perfection**
   Egorov, A.A. (Moscow Aviation Inst., Russia); Reznik, Yu.O. **Source:** *Pribori i Sistemi Upravlenie, Kontrol, Diagnostika*, n 8, 2000, p 62-9 **Language:** Russian
   Database: Inspec
   Abstract | Detailed Record

5. **Aerospace materials use for research Racha earthquake 1991 epicentral zone in the Caucuses**
   Bogachkin, B.M. (Ob"edinennyj Inst Fiziki Zemli im. O.Yu. Shmidta RAN); Nechaev, Yu.V.; Rogozhin, E.A.; Khovanskij, B.N.; Yazev, P.N. **Source:** *Issledovanie Zemli iz Kosmosa*, n 6, 1993, p 94-100 **Language:** Russian
   Database: Compendex
   Abstract | Detailed Record

6. **Adaptive control algorithm for aerospace equipment harmonic vibration checkout**
   Len'kov, S.V. (Physicotech. Inst., Acad. of Sci., Izhevsk, Russia); Molin, S.M.; Kenzin, S.S. **Source:** *Tekhnika Mashinostroeniya*, n 5, 2001, p 129-31 **Language:** Russian
   Database: Inspec
   Abstract | Detailed Record

Ограничение поиска по организации



Ограничение поиска по организации

Search Results

160 records found in Compendex for: (({MOSCOW STATE UNIVERSITY}) WN AF), 1884-2005 Save Search | Create Alert | RSS

Sort by: Relevance Date Author Source Publisher

1. **$Nd_3(SeO_3)_4OH$: The first hydroxoselenite of a rare-earth element with the $Gd_3(SeO_3)_4F$-type structure**

   Dityat'ev, O.A. (Moscow State University); Berdonosov, P.S.; Olenev, A.V.; Dolgikh, V.A. **Source:** *Russian Journal of Inorganic Chemistry*, v 50, n 3, March, 2005, p 335-338

   Database: Compendex

   Abstract | Detailed Record

2. **Coprecipitation and sorption of a rhodium(VI) complex on different substrates**

   Dolzhenko, V.D. (Moscow State University); Ermilov, A.Yu.; Avdei, A.V.; Kiselev, Yu.M. **Source:** *Russian Journal of Inorganic Chemistry*, v 50, n 3, March, 2005, p 458-463

   Database: Compendex

   Abstract | Detailed Record

3. **Multistability of states of a molecular gas with the V-T relaxation time dependent on the vibrational energy**

   Trofimov, V.A. (Moscow State University); Troshchiev, Yu.V. **Source:** *Optics and Spectroscopy (English translation of Optika i Spektroskopiya)*, v 98, n 1, January, 2005, p 25-30

   Database: Compendex

   Abstract | Detailed Record Full-text

4. **New potentialities of intracavity spectroscopy of matter using counterpropagating waves in a ring laser**

   Grishachev, V.V. (Moscow State University); Denisov, V.I.; Zhotikov, V.G.; Kuryatov, V.N.; Nasedkin, E.F. **Source:** *Optics and Spectroscopy (English translation of Optika i Spektroskopiya)*, v 98, n 1, January, 2005, p 47-52

   Database: Compendex

Просмотр ретроспективной записи, напр., *Elektrichestvo* в 1914

Abstract | Detailed Record

E-Mail | Print | Download | Save to Folder

Record 63 from Inspec for:((russia) WN All fields), 1896-1933

Check record to add to Selected Records

63. **Determination of the international ampere and volt by aid of the silver voltameter and weston standard cell in the Russian bureau of measures and weights**

Feringer, A.B. **Source:** *Elektrichestvo*, v 35, n 13, Sept. 1914, p 260-263

Country of publication: USSR

Abstract: Up to 1908, the Clark standard cells prepared by M.V. Ivanoff had been used. Subsequently, it was resolved to investigate the properties of the Weston cell with a view to its adoption as a Government standard. The author recounts his researches into the purity and constancy of the necessary constituents. The work done by Bijl, of Amsterdam, and F. E. Smith in England on the amalgam is referred to, as well as investigations carried out in America. The construction of a number of cells in **Russia** has been very successful. Some have been brought to England and compared with the standards of the National Physical Laboratory. At the present time in the Russian Bureau there are 37 elements, the e.m.f.'s of which correspond within a hundred-thousand parts of a volt. Each three to four months all the elements are compared among themselves and with standards-for instance, Nos. 5 and 7 which were standardised with the silver voltameter both in **Russia** and at the N.P.L. in England. The following table exhibits, using No. 7 as the standard of reference, the constancy and degree of precision attained:-

E_7-E_x, in volts $\times 10^{-5}$

Elements	1910	1911	1912
12	0.0	+0.3	-0.5
13	-0.6	0.0	+0.8
23	+1.4	+1.6	+1.6
24	+1.6	+1.7	+2.1
27	-0.1	+1.4	+1.5
28	+2.3	+6.5	+6.9
36	0.0	-0.4	-2.0
K_5	-	+1.0	-

Time 4377.63 secs.

A_1 4.984570 gm.

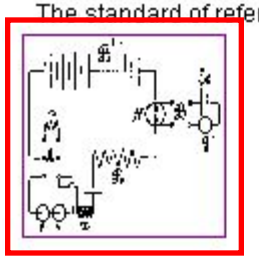
A_{11} 4.984404 gm.

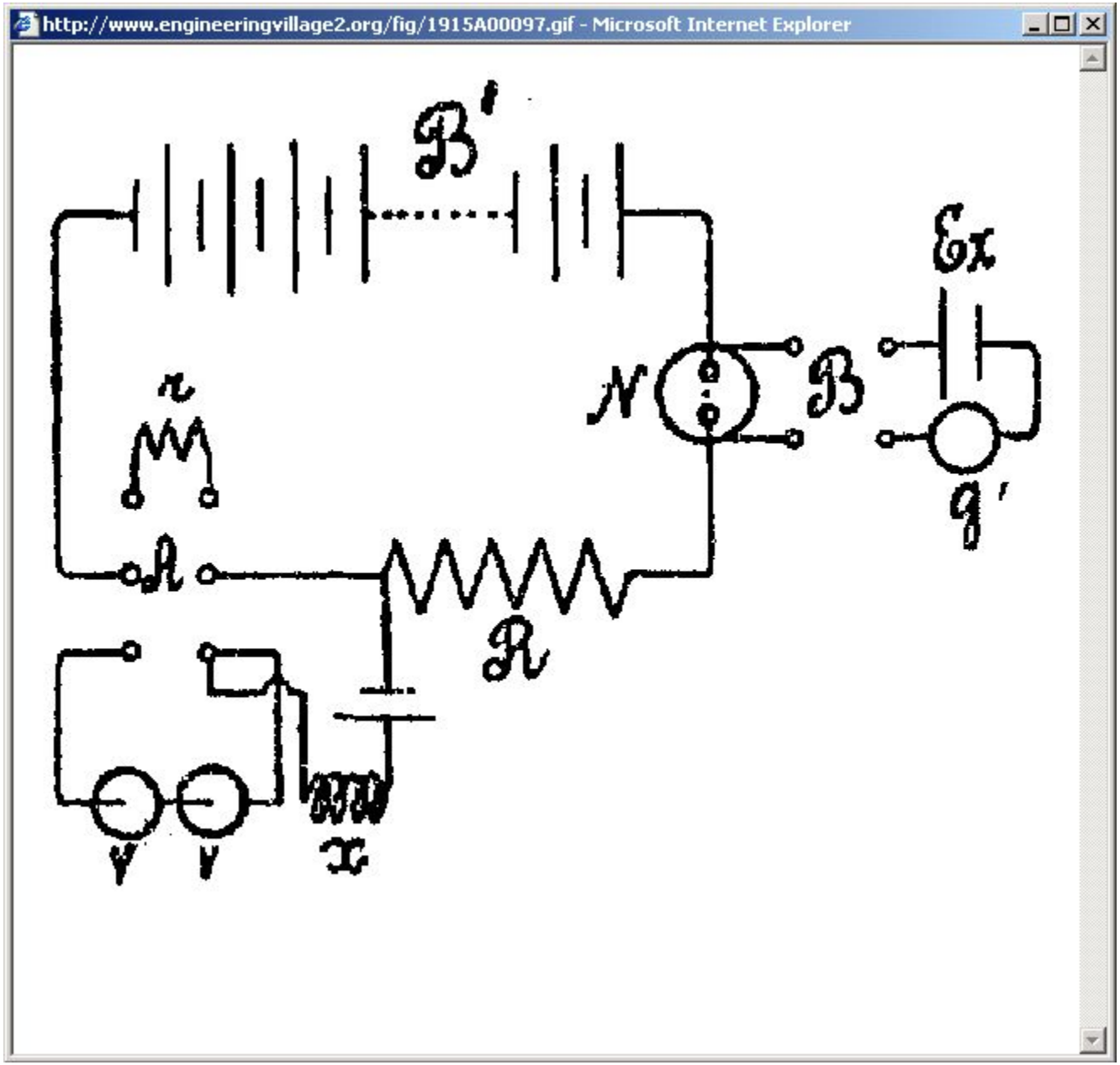
R 0.99997 ohm

E_1 1.01844 at 16.15°

E_{11} 1.01840 at 16.15°

The standard of reference on the same date, E_7 was 1.01829 volts.




http://www.engineeringvillage2.org/fig/1915A00097.gif - Microsoft Internet Explorer
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x

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