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"Информационные ресурсы, аналитические методы и инструменты для оценки и продвижения результатов научной деятельности в современном университете«

24-25 декабря 2009 г.

Томский государственный университет

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Research in quantitative mineralogy: Examples from diverse applications

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Author(s): Hoal KO (Hoal, K. O.)¹, Stammer JG (Stammer, J. G.)¹, Appleby SK (Appleby, S. K.)¹, Botha J (Botha, J.)¹, Ross JK (Ross, J. K.)¹, Botha PW (Botha, P. W.)²

Source: MINERALS ENGINEERING Volume: 22 Issue: 4 Pages: 402-408 Published: MAR 2009

Times Cited: 0 References: 15 Citation Map beta

Abstract: Developed for the mining industry and applied to oil and gas projects, quantitative mineralogy also has enormous potential as a research tool. The Advanced Mineralogy Research Center at Colorado School of Mines was developed for this purpose, and several representative ongoing research projects using QEM-SCAN (R) techniques are described herein. Geomet applications relate mineralogy and geology to potential processing attributes such as hardness and grind characteristics. For kimberlite exploration and development, and diamond petrogenesis, quantitative mineralogy reveals the complex secondary silicate mineralogy in volcanic and mantle materials, and provides a means of viewing garnets from exploration samples. In Carlin-type gold deposits, the distribution of arsenian-pyrite can serve as a proxy for the distribution of gold. Monzonites from porphyry copper deposits reveal pervasive potassic alteration and quartz veining, which may impact the behavior of the materials during processing. A new view of feldspar zoning in granites not only has broad implications for understanding the petrogenetic evolution of magmatic systems, but is of relevance in processing feldspar-bearing materials. Environmental and biological applications include soil mineralogy, the effect of soil chemistry on vegetation, and studies of mammalian tissues. These examples illustrate how automated mineralogy allows researchers a means of quantifying mineralogical relationships in a wide variety of materials. (C) 2008 Elsevier Ltd. All rights reserved.

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KeyWords Plus: MAGMA EVOLUTION

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Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND

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Abstract – аннотация

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Source: MINERALS ENGINEERING Volume: 22 Issue: 4 Pages: 402 Published: MAR 2009
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SCI TOTAL ENVIRON 313 : 158 2003
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EARTH AND PLANETARY SCIENCE LETTERS 269 : 105 2008
- 3. BENNIE B
[Mineralogical imaging of kimberlites using SEM-based techniques](#)
MINERALS ENGINEERING 20 : 435 DOI 10.1016/j.mineng.2006.12.017 2007
- 4. BOWEN NL
The melting phenomena of the plagioclase feldspars
AMERICAN JOURNAL OF SCIENCE 35 : 577 1913
- 5. GINIBRE C
[Crystal zoning as an archive for magma evolution](#)
ELEMENTS 3 : 261 2007
- 6. GURNEY JJ
DIAMONDS : 147 1993
- 7. HATTORI K
[Magma evolution recorded in plagioclase zoning in 1991 Pinatubo eruption products](#)
AMERICAN MINERALOGIST 81 : 982 1996

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- Три базы данных по научному цитированию статей Web of Science: около 11 000 периодических изданий, в т.ч. **151 российский журнал** (производитель Thomson Scientific):
 - Science Citation Index Expanded (7920 журналов)
 - Social Science Citation Index (2642 журнала)
 - Arts and Humanities Citation Index (1415 журналов)

Международные индексы цитирования

- Аналитическая база данных по оценке научных журналов Journal Citation Reports: импакт-факторы около 8000 журналов, в т.ч. **114 российских изданий** (производитель Thomson Scientific)
- Объединение Web of Science b Journal Citation Reports дает новый продукт – Web of Knowledge

Web of Science: общие принципы поиска

На стартовой странице открыть закладку Web of Science

ISI Web of Knowledge [v.4.6] - All Databases Home - Windows Internet Explorer

http://apps.isiknowledge.com/JA_GeneralSearch_input.do?product=UA&search_mode=GeneralSearch&SID=W2P4AegA@k

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Search | Search History | Marked List (0)

ALL DATABASES

Search for:

in **Topic**

Example: oil spill mediterranean*

AND in **Author**

Example: O'Brian C OR OBrian C**

AND in **Publication Name**

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

Add Another Field >>

Search **Clear**

Limit to: **All Years**

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Web of Science: принципы настройки поиска

1. На экране поиска Web of Science внизу в поле Timespan следует поставить ограничение поискового запроса с 2000 г. по 2009 г.
2. Далее в поле “Chemical databases” необходимо снять «галочки» с позиций “Index Chemicus” и “Current Chemical Reactions”.

The screenshot shows the ISI Web of Knowledge search interface. The search bar contains the text "Example: O'Brian C* OR O'Brian C*" and "Need help finding papers by an author? Use Author Finder." Below the search bar, there are two buttons: "Search" and "Clear".

The "Current Limits" section shows the following settings:

- Timespan:** From 2000 to 2009 (default is all years)
- Citation Databases:** Science Citation Index Expanded (SCI-EXPANDED)–1975-present, Social Sciences Citation Index (SSCI)–1975-present, Arts & Humanities Citation Index (A&HCI)–1975-present, NEW! Conference Proceedings Citation Index- Science (CPCI-S)–1990-present, NEW! Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH)–1990-present
- Chemical Databases:** Index Chemicus (IC)–1993-present, Current Chemical Reactions (CCR-EXPANDED)–1986-present (includes Institut National de la Propriete Industrielle structure data back to 1840)

The "Chemical Databases" section is highlighted with a red box, indicating that the checkboxes for "Index Chemicus" and "Current Chemical Reactions" should be unchecked. The "Timespan" section is also highlighted with a red box, indicating that the search should be limited to the years 2000 to 2009.

On the right side of the page, there is a "Discover Web of Science" section with a "Sign In | Register" link and a "Customize Your Experience" section with a "Sign In | Register" link. Below these sections is a "My ResearcherID" section with a "Sign In to ISI Web of Knowledge to get your ResearcherID" link. At the bottom of the page, there is a "Further Information" section with a "What's New? 2009-04-19" link.

Web of Science: поисковый запрос по теме “mining” (горное дело)

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http://apps.isiknowledge.com/WOS_GeneralSearch_input.do?highlighted_tab=WOS&product=WOS&last_prod=WOS&SID=...

Search for:

mining in Topic

Example: oil spill* mediterranean

AND in Author

Example: O'Brian C* OR OBrian C*

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

AND in Publication Name

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

[Add Another Field >>](#)

[Search](#) [Clear](#)

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

Timespan:

All Years (updated 2009-04-18)

From 2000 to 2009 (default is all years)

Citation Databases:

- Science Citation Index Expanded (SCI-EXPANDED)--1975-present
- Social Sciences Citation Index (SSCI)--1975-present
- Arts & Humanities Citation Index (A&HCI)--1975-present
- NEW!** Conference Proceedings Citation Index- Science (CPCI-S)--1990-present
- NEW!** Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH)--1990-present

Chemical Databases:

- Index Chemicus (IC)--1993-present
- Current Chemical Reactions (CCR-EXPANDED)--1986-present

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It is now searchable from within *Web of Science* as the *Conference Proceedings Citation Index*. [More information.](#)

Note: Times Cited counts now include proceedings citations. [More information.](#)

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Уточнение темы запроса в разделе "Subject Area": minining & mineral processing

The screenshot shows the ISI Web of Knowledge interface in a Windows Internet Explorer browser. The search results are for the topic "minining" (sic) with a timespan of 2000-2009. The results list is on page 1 of 3,987. A "Refine Results" sidebar is visible on the left, with "MINING & MINERAL PROCESSING" selected. The main results list contains four entries, each with a checkbox, title, author, source, volume, issue, pages, and publication year.

ISI Web of Knowledge [v.4.6] - Web of Science Results - Windows Internet Explorer

http://apps.isiknowledge.com/summary.do?qid=1&product=WOS&SID=W2P4AegA%40kgceg67L%40m&search_mode=Genl

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All Databases Select a Database Web of Science Additional Resources

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

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Results Topic=(minining) Timespan=2000-2009. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH. Scientific WebPlus^{BETA} View Web Results >>

Results: 39 863 Page 1 of 3 987 Go Sort by: Latest Date

Print E-mail Add to Marked List more options Analyze Results Citation Report feature not available. [?]

Hide Refine

Refine Results

Search within results for [] Search

Subject Areas Refine

- COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE (9,843)
- COMPUTER SCIENCE, INFORMATION SYSTEMS (5,704)
- COMPUTER SCIENCE, THEORY & METHODS (3,303)
- MINING & MINERAL PROCESSING (4,140)
- ENGINEERING, ELECTRICAL & ELECTRONIC (4,018)

more options / values...

Document Types Refine

- PROCEEDINGS PAPER (21,959)
- ARTICLE (15,215)

1. Title: New plant in the heart of the cement and mining region
Author(s): [Anon]
Source: ZKG INTERNATIONAL Volume: 62 Issue: 3 Pages: 8-8 Published: 2009
Times Cited: 0
2. Title: Data Mining (Data pattern recognition)
Author(s): Bissantz N, Hagedorn J
Source: WIRTSCHAFTSINFORMATIK Volume: 51 Issue: 1 Pages: 139-144 Published: JAN 2009
Times Cited: 0
Full Text
3. Title: Alteration Mineralogy and Geochemistry of the Hydrothermally Altered Rocks of the Kutlular (Surmene) Massive Sulfide Deposit, NE Turkey
Author(s): Abdioglu E, Arslan M
Source: TURKISH JOURNAL OF EARTH SCIENCES Volume: 18 Issue: 1 Pages: 139-162 Published: 2009
Times Cited: 0
4. Title: Stability analysis of vertical excavations in hard rock by integrating a fracture system into a PFC model
Author(s): Hadji Georgiou J, Esmaili K, Grenon M
Source: TUNNELLING AND UNDERGROUND SPACE TECHNOLOGY Volume: 24 Issue: 3 Pages: 296-308

Интернет 100%

Результат поиска по уточненной теме “mining & mineral processing”

The screenshot shows a search results page from ISI Web of Knowledge. The search criteria are: Topic=(mining), Refined by: Subject Areas=(MINING & MINERAL PROCESSING), Timespan=2000-2009, Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH. The results are sorted by Latest Date, showing 4,140 results on page 1 of 414. The first three results are listed below.

Results: 4 140 Page 1 of 414 Go Sort by: Latest Date

Refine Results

Search within results for: [] Search

Subject Areas Refine

- MINING & MINERAL PROCESSING (4,140)
- METALLURGY & METALLURGICAL ENGINEERING (747)
- MINERALOGY (409)
- ENGINEERING, GEOLOGICAL (333)
- ENGINEERING, ENVIRONMENTAL (251)

more options / values...

Document Types Refine

- PROCEEDINGS PAPER (2,396)

Results Topic=(mining)
Refined by: Subject Areas=(MINING & MINERAL PROCESSING)
Timespan=2000-2009. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH.

Print E-mail Add to Marked List more options Analyze Results Create Citation Report

1. Title: [THE OCCURRENCE OF RADIOACTIVE ELEMENTS IN HARD COAL FROM THE UPPER SILESIAN COAL BASIN](#)
Author(s): Olkusi T, Stala-Szulgaj K
Source: GOSPODARKA SUROWCAMI MINERALNYMI-MINERAL RESOURCES MANAGEMENT Volume: 25 Issue: 1
Pages: 5-17 Published: 2009
Times Cited: 0
2. Title: [MANAGING CASH FOR A MINING COMPANY](#)
Author(s): Fuksa D
Source: GOSPODARKA SUROWCAMI MINERALNYMI-MINERAL RESOURCES MANAGEMENT Volume: 25 Issue: 1
Pages: 119-135 Published: 2009
Times Cited: 0
3. Title: [REVITALIZATION OR ADAPTATION OF POST-MINING OBJECTS - THEORETICAL CONSIDERATION](#)
Author(s): Marciniak A
Source: GOSPODARKA SUROWCAMI MINERALNYMI-MINERAL RESOURCES MANAGEMENT Volume: 25 Issue: 1
Pages: 137-145 Published: 2009
Times Cited: 0

Выборка данных по самым публикуемым авторам, организациям и журналам через механизм Analyze Results

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http://apps.isiknowledge.com/summary.do?qid=28&product=WOS&SID=W2P4AegA%40kgceg67L%40m&search_mode=Refin

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

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

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Results

Topic=(mining)
Refined by: Subject Areas=(MINING & MINERAL PROCESSING)
Timespan=2000-2009. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH.

Results: **4 140** Page 1 of 414 Go

Sort by: Latest Date

Print | E-mail | Add to Marked List | more options

Analyze Results

Refine Results

Search within results for

Hide Refine

Subject Areas Refine

- MINING & MINERAL PROCESSING (4,140)
- METALLURGY & METALLURGICAL ENGINEERING (747)
- MINERALOGY (409)
- ENGINEERING, GEOLOGICAL (333)
- ENGINEERING, ENVIRONMENTAL (251)

more options / values...

Document Types Refine

- PROCEEDINGS PAPER (2,396)

1. Title: **THE OCCURRENCE OF RADIOACTIVE ELEMENTS IN HARD COAL FROM THE UPPER SILESIAN COAL BASIN**
Author(s): Olkuski T, Stala-Szlugaj K
Source: GOSPODARKA SUROWCAMI MINERALNYMI-MINERAL RESOURCES MANAGEMENT Volume: 25 Issue: 1
Pages: 5-17 Published: 2009
Times Cited: 0
2. Title: **MANAGING CASH FOR A MINING COMPANY**
Author(s): Fuksa D
Source: GOSPODARKA SUROWCAMI MINERALNYMI-MINERAL RESOURCES MANAGEMENT Volume: 25 Issue: 1
Pages: 119-135 Published: 2009
Times Cited: 0
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Author(s): Marciniak A
Source: GOSPODARKA SUROWCAMI MINERALNYMI-MINERAL RESOURCES MANAGEMENT Volume: 25 Issue: 1
Pages: 137-145 Published: 2009
Times Cited: 0

Интернет 100%

Настройки опций ранжирования в Analyze Results

1. В поле “Analyze” выставляется позиция up to 100000.
В поле “Set display options” выставляется Show the top 500 и Minimum record count 1.

Results Analysis -- Web Of Science - Windows Internet Explorer

http://apps.isiknowledge.com/OutboundService.do?action=go&mode=raService&SID=W2P4AegA@kgceg67L@m&product=...

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<<< Back to results list **Analyze Results**

4,140 records. Topic=(mining)
Analysis: Subject Areas=(MINING & MINERAL PROCESSING)

Rank the records by this field:	Analyze:	Set display options:	Sort by:
Author Conference Title Country/Territory Document Type	Up to 100000 records.	Show the top 500 results. Minimum record count (threshold): 1	<input checked="" type="radio"/> Record count <input type="radio"/> Selected field

Analyze

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IEEE и другие аббревиатуры и названия организаций в рейтинг НЕ вносятся, в рейтинг

входят лишь авторы с фамилиями и инициалами.

Results Analysis -- Web Of Science

http://pcs.isiknowledge.com/analyze/ra.cgi

Rank the records by this field: Author

Analyze: Up to 100000 records.

Set display options: Show the top 500 results. Minimum record count (threshold): 1

Sort by: Record count

Use the checkboxes below to view the records. You can choose to view those selected records, or you can exclude them (and view the others).
Note: The number of records displayed may be greater than the listed Record Count if the original set contained more records than the number of records analyzed.

	Field: Author	Record Count	% of 4140	Bar Chart
<input type="checkbox"/>	AUSIMM	368	9.3237 %	■
<input type="checkbox"/>	[ANON]	228	5.5072 %	■
<input type="checkbox"/>	AUSTRALASIAN INST MINING & METALLURGY	84	2.0290 %	■
<input type="checkbox"/>	COAL INDUSTRY PUBL HOUSE	83	2.0048 %	■
<input type="checkbox"/>	ISEE	55	1.3285 %	■
<input type="checkbox"/>	ICARD	27	0.6522 %	■
<input type="checkbox"/>	FISCOR, S	26	0.6280 %	■
<input type="checkbox"/>	BALREMA	24	0.5797 %	■
<input type="checkbox"/>	BCTRCR	23	0.5556 %	■
<input type="checkbox"/>	AA BALKEMA	16	0.3865 %	■
<input type="checkbox"/>	CHESKIDOV, VI	15	0.3623 %	■
<input type="checkbox"/>	CCC	13	0.3140 %	■
<input type="checkbox"/>	CAI, MF	14	0.3382 %	■

Рейтинг самых публикуемых организаций: Rank the records by this field – Institution Name

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<<< Back to results list **Analyze Results**

4,140 records. Topic=(mining)
Analysis: Subject Areas=(MINING & MINERAL PROCESSING)

Rank the records by this field: Institution Name Language Publication Year Source Title	Analyze: Up to 100000 records.	Set display options: Show the top 500 results. Minimum record count (threshold): 1	Sort by: <input checked="" type="radio"/> Record count <input type="radio"/> Selected field
--	--	---	--

Analyze

Use the checkboxes below to view the records. You can choose to view those selected records, or you can exclude them (and view the others).
Note: The number of records displayed may be greater than the listed Record Count if the original set contained more records than the number of records analyzed.

<input type="checkbox"/>	Field: Institution Name	Record Count	% of 4140	Bar Chart	<input type="button" value="Save Analysis Data to File"/>
<input type="checkbox"/>	RUSSIAN ACAD SCI	108	2.6087 %	█	
<input type="checkbox"/>	CHINA UNIV MIN & TECHNOL	106	2.5604 %	█	
<input type="checkbox"/>	HENAN POLYTECH UNIV	55	1.3285 %	█	
<input type="checkbox"/>	UNIV WITWATERSRAND	44	1.0628 %	█	
<input type="checkbox"/>	UNIV BRITISH COLUMBIA	42	1.0145 %	█	
<input type="checkbox"/>	UNIV QUEENSLAND	35	0.8454 %	█	

View Records Exclude Records

080 Интернет 100%

Рейтинг самых публикуемых журналов: Rank the records by this field – Source Title

Results Analysis -- Web Of Science - Windows Internet Explorer

http://pcs.isiknowledge.com/analyze/ra.cgi

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<<< Back to results list **Analyze Results**

4,140 records. Topic=(mining)
Analysis: Subject Areas=(MINING & MINERAL PROCESSING)

Rank the records by this field:	Analyze:	Set display options:	Sort by:
Language Publication Year Source Title Subject Area	Up to 100000 records.	Show the top 500 results. Minimum record count (threshold): 1	<input checked="" type="radio"/> Record count <input type="radio"/> Selected field

Analyze

Use the checkboxes below to view the records. You can choose to view those selected records, or you can exclude them (and view the others).
Note: The number of records displayed may be greater than the listed Record Count if the original set contained more records than the number of records analyzed.

	Field: Source Title	Record Count	% of 4140	Bar Chart	Save Analysis Data to File
<input type="checkbox"/>	AUSTRALASIAN INSTITUTE OF MINING AND METALLURGY PUBLICATION SERIES	555	13.4058 %	<div style="width: 13.4058%;"></div>	<input type="checkbox"/>
<input type="checkbox"/>	CIM BULLETIN	265	6.4010 %	<div style="width: 6.4010%;"></div>	<input type="checkbox"/>
<input type="checkbox"/>	JOURNAL OF THE SOUTH AFRICAN INSTITUTE OF MINING AND METALLURGY	262	6.3285 %	<div style="width: 6.3285%;"></div>	<input type="checkbox"/>
<input type="checkbox"/>	GOSPODARKA SUROWCAMI MINERALNYMI-MINERAL RESOURCES MANAGEMENT	191	4.6135 %	<div style="width: 4.6135%;"></div>	<input type="checkbox"/>

Интернет 100%

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Results

Topic=(mining)
Refined by: Subject Areas=(MINING & MINERAL PROCESSING)
Timespan=2000-2009. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH.

Results: **4 140** Page 1 of 414 Go Sort by: Latest Date

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Refine Results

Search within results for

Subject Areas (4,140)

- MINING & MINERAL PROCESSING (4,140)
- METALLURGY & METALLURGICAL ENGINEERING (747)
- MINERALOGY (409)
- ENGINEERING, GEOLOGICAL (333)
- ENGINEERING, ENVIRONMENTAL (251)

Document Types (2,396)

- PROCEEDINGS PAPER (2,396)

1. Title: **THE OCCURRENCE OF RADIOACTIVE ELEMENTS IN HARD COAL FROM THE UPPER SILESIAN COAL BASIN**
Author(s): Olkusi T, Stala-Szlugaj K
Source: GOSPODARKA SUROWCAMI MINERALNYMI-MINERAL RESOURCES MANAGEMENT Volume: 25 Issue: 1
Pages: 5-17 Published: 2009
Times Cited: 0
2. Title: **MANAGING CASH FOR A MINING COMPANY**
Author(s): Fuksa D
Source: GOSPODARKA SUROWCAMI MINERALNYMI-MINERAL RESOURCES MANAGEMENT Volume: 25 Issue: 1
Pages: 119-135 Published: 2009
Times Cited: 0
3. Title: **REVITALIZATION OR ADAPTATION OF POST-MINING OBJECTS - THEORETICAL CONSIDERATION**
Author(s): Marciniak A
Source: GOSPODARKA SUROWCAMI MINERALNYMI-MINERAL RESOURCES MANAGEMENT Volume: 25 Issue: 1
Pages: 137-145 Published: 2009
Times Cited: 0

Выборка 10 самых цитируемых статей по показателю TOTAL

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Results: 4 140 Page 1 of 414 Go Sort by: Times Cited

	2005	2006	2007	2008	2009	Total	Average Citations per Year
Use the checkboxes to remove individual items from this Citation Report or restrict to items processed between 2000 and 2009 Go							
	225	302	316	444	190	1,953	195.30
<input type="checkbox"/> 1. Title: The geopolymerisation of aluminosilicate minerals Author(s): Xu H, Van Deventer JSJ Source: INTERNATIONAL JOURNAL OF MINERAL PROCESSING Volume: 59 Issue: 3 Pages: 247-266 Published: JUN 2000	17	14	17	17	7	101	10.10
<input type="checkbox"/> 2. Title: Bioremediation of an industrial acid mine water by metal-tolerant sulphate-reducing bacteria Author(s): Garcia C, Moreno DA, Ballester A, et al. Source: MINERALS ENGINEERING Volume: 14 Issue: 9 Pages: 997-1008 Published: SEP 2001	2	3	9	9	4	31	3.44
<input type="checkbox"/> 3. Title: Efficiency of limestone and red mud barriers: laboratory column studies Author(s): Komnitsas K, Bartzas G, Paspaliaris I Conference Information: Meeting on Processing and Disposal of Minerals Industry Wastes 2003, JUN, 2003 FALMOUTH, ENGLAND Source: MINERALS ENGINEERING Volume: 17 Issue: 2 Pages: 183-194 Published: FEB 2004	2	6	3	8	2	22	3.67
<input type="checkbox"/> 4. Title: Biological results of the JET project: An Overview Author(s): Shirayama Y Conference Information: 3rd ISOPE Ocean Mining Symposium, NOV 08-10, 1999 GOA, INDIA Source: PROCEEDINGS OF THE THIRD (1999) ISOPE OCEAN MINING SYMPOSIUM Pages: 185-190 Published: 1999	1	4	0	0	0	21	2.10
<input type="checkbox"/> 5. Title: Heavy metal removal mechanism of acid mine drainage in wetlands: A critical review Author(s): Sheoran AS, Sheoran V Source: MINERALS ENGINEERING Volume: 19 Issue: 2 Pages: 105-116 Published: FEB 2006	0	1	4	8	6	19	4.75
<input type="checkbox"/> 6. Title: A Unified Strength criterion for rock material Author(s): Yu MH, Zan YW, Zhao J, et al. Source: INTERNATIONAL JOURNAL OF ROCK MECHANICS AND MINING SCIENCES Volume: 39 Issue: 8 Pages: 975-989 Published: DEC 2002	4	4	2	6	2	19	2.71

Интернет 100%

Поиск «ядерных» (цитируемых) статей через механизм Sort by Times Cited (если не работает Create Citation Report)

The screenshot shows the ISI Web of Knowledge interface in a Windows Internet Explorer browser. The search results are for the topic 'mining', refined by 'Subject Areas=(MINING & MINERAL PROCESSING)' with a timespan of 2000-2009. The results are sorted by 'Times Cited' in descending order. The first result is 'The geopolymerisation of aluminosilicate minerals' with 101 citations, and the second is 'Bioremediation of an industrial acid mine water by metal-tolerant sulphate-reducing bacteria' with 31 citations. The 'Sort by: Times Cited' dropdown menu is highlighted with a red box, and the citation counts for the first two results are also highlighted with blue boxes.

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Results Topic=(mining)
Refined by: Subject Areas=(MINING & MINERAL PROCESSING)
Timespan=2000-2009. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCIS, CPCI-SSH.

Results: 4 140 Page 1 of 414 Go

Sort by: Times Cited

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Refine Results

Search within results for [] Search

Subject Areas Refine

- MINING & MINERAL PROCESSING (4,140)
- METALLURGY & METALLURGICAL ENGINEERING (747)
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Author(s): Xu H, Van Deventer JSJ
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Author(s): Komnitsas K, Bartzas G, Paspaliaris I
Conference Information: Meeting on Processing and Disposal of Minerals Industry Wastes 2003, JUN, 2003 FALMOUTH, ENGLAND

Формат краткого библиографического описания

- Краткое библиографическое описание статьи для составления рейтинга «ядерных» статей по заданной теме дается в следующем формате:
- Фамилия И.О. Заголовок статьи // Заглавие журнала. – Год и здания. – Номер выпуска. – С. начальная страница статьи- последняя страница статьи.
- Пример: Walstad W.B., Allgood S. What do college seniors know about economics? // American Economic Review. – 1999. – Vol. 89, Issue 2. – P. 350-354 .

Рейтинг «ядерных» статей по теме «mining & mineral processing»

N п/п	Краткое библиографическое описание статьи	Год выпуска	ЦИТ.
1.	Xu H., Van Deventer J.S.J. The geopolymerisation of alumino-silicate minerals // International Journal of Mineral Processing. – 2000. – Vol. 59, Iss. 3. – P. 247-266.	2000	101

Контактная информация

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