

Web of Science

Aktualizace k 17. 3. 2016

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Web of Science

- Dříve používán název ISI Web of Knowledge
Produkt a platforma firmy Thomson Reuters.

Zahrnuje báze:

- Web of Science (převážně bibliografické záznamy odborných článků, lze zde zjistit citovanost autorů a článků),
- Journal Citation Reports (impaktované časopisy).

Web of Science

Web of Science [v.5.13.1] - All Databases Home - Windows Internet Explorer

http://apps.webofknowledge.com/UA_GeneralSearch_input.do?product=UA&search_mo

Soubor Úpravy Zobrazit Oblíbené položky Nástroje Nápověda

Google Hledat Sdílet Více >> Přihlásit

Oblíbené položky Seznam ČSN Moravská zemská knihovna Moravská zemská knihovna Moravská zemská knihovna Moravská zemská knihovna

Web of Science [v.5.13.1] - All Da...

Google Tato stránka je v jazyce angličtina. Chcete ji přeložit pomocí lišty Google Toolbar? Další informace Nejedná se o jazyk angličtina? Pomozte nám Přeložit Vypnout překlady jazyka angličtina

Search All Databases My Tools Search History Marked List

Welcome to the new Web of Science! View a brief tutorial.

Basic Search

"cost performance index" + Add Another Field

Topic

- Topic
- Title
- Author
- Author Identifiers
- Editor
- Group Author
- Publication Name
- DOI
- Year Published

Search

Click here for tips to improve your search.

TIMESPAN

All years

From 1945 to 2014

MORE SETTINGS

Customer Feedback & Support Additional Resources What's New in Web of Science? Customize your Experience

Take advantage of the full functionality in the Web of Science. Click here for online training modules.

Možnost výběru pole

Rejstříky (u některých polí)

The screenshot shows the Web of Science search interface. At the top, there are browser tabs for 'Databáze | Moravsk...', 'Web of Science [v.E x]', and 'Google'. The address bar shows the URL 'apps.webofknowledge.com/UA_GeneralSearch_input.do?product=UA&search_mode=GeneralSearch&SID=X1pkjv1dReQ4SW76yLa&preferencesSaved=...'. Below the address bar, there is a language selection bar with 'angličtina' selected and options to 'Přeložit' or 'Vždy překládat jazyk angličtina'. The main navigation bar includes 'Web of Science™', 'InCites®', 'Journal Citation Reports®', 'Essential Science Indicators™', 'EndNote®', 'Sign In', 'Help', and 'English'. The 'WEB OF SCIENCE™' logo is on the left, and the 'THOMSON REUTERS™' logo is on the right. Below the navigation bar, there is a search bar with 'Holy A' entered, a '+ Add Another Field' link, and a 'Search' button. A red circle highlights the 'Select from Index' link below the 'Author' field. Below the search bar, there is a 'TIMESPAN' section with 'All years' selected and a range from 1945 to 2014. At the bottom, there are links for 'Customer Feedback & Support', 'Additional Resources', 'What's New in Web of Science?', and 'Customize your Experience'. A footer banner says 'Take advantage of the full functionality in the Web of Science. Click here for online training modules.'

Výběr záznamů ke stažení

The screenshot displays the Web of Science interface. At the top, there is a navigation bar with logos for Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, and EndNote. A language selection bar indicates the page is in English. The main header features the 'WEB OF SCIENCE' logo and the Thomson Reuters logo. Below the header, there are navigation options like 'Back to Search', 'My Tools', 'Search History', and 'Marked List' (which shows 3 items). The search results are sorted by 'Publication Date -- newest to oldest'. On the left, there are filters for 'Refine Results', 'Databases', 'Research Domains', and 'Research Areas'. The main content area shows a list of five search results, each with a checkbox and an 'Add to Marked List' button. Red circles and arrows highlight the 'Add to Marked List' button and the 'Marked List' navigation element. The taskbar at the bottom shows the Start button and several open applications.

Results: 20
(from All Databases)

You searched for:
TOPIC: ("cost performance index")
...More

Refine Results

Databases

Research Domains

Research Areas

more options / values...

Sort by: Publication Date -- newest to oldest

Select Page

Save to EndNote online

Add to Marked List

1. Study of Multi-objective Fuzzy Optimization for Path Planning
By: Wang Yanyang; Wei Tietao; Qu Xiangju
CHINESE JOURNAL OF AERONAUTICS Volume: 25 Issue: 17 Pages: 51-55 Published: FEB 2012
Full Text View Abstract

2. A time-dependent earned value model for software projects
By: Warburton, Roger D. H.
INTERNATIONAL JOURNAL OF PROJECT MANAGEMENT Volume: 29 Issue: 8 Pages: 1082-1090
Published: DEC 2011
Full Text View Abstract

3. Nonstationary discrete-time deterministic and stochastic control systems: Bounded and unbounded cases
By: Guo, Xianping; Hernandez-del-Valle, Adrian; Hernandez-Lerma, Onesimo
SYSTEMS & CONTROL LETTERS Volume: 60 Issue: 7 Pages: 503-509 Published: JUL 2011
Full Text View Abstract

4. An Optimal Point-wise Control Method for Parabolic Distributed Parameter Systems
By: Li, Qian; Li, Ning; Li, Shaoyuan
Book Group Author(s): IEEE
Conference: 11th International Conference on Control, Automation, Robotics and Vision (ICARCV 2010) Location: Singapore, SINGAPORE Date: DEC 07-10, 2010
11TH INTERNATIONAL CONFERENCE ON CONTROL, AUTOMATION, ROBOTICS AND VISION (ICARCV 2010) Pages: 1478-1482 Published: 2010
View Abstract

5. A Novel Forecasting Model for Modern Project Management
By: Zhao Wanhua

Create Citation Report

Times Cited: 3
(from All Databases)

Times Cited: 1
(from All Databases)

Times Cited: 1
(from All Databases)

Times Cited: 0
(from All Databases)

Times Cited: 0
(from All Databases)

Start

6 Internet... Skol20141... Microsoft P... Web of Scie...

12:42
čtvrtek

Bibliografický záznam

http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=GeneralSearch | Databáze | Moravská zemská k... | Web of Science [v.5.20] - All... x

Soubor Úpravy Zobrazit Oblíbené položky Nástroje Nápověda

Search Return to Search Results My Tools Search History Marked List

Full Text from Publisher Save to EndNote online Add to Marked List

1 of approximately 10,011

Optimizing dynamic investment decisions for railway systems protection

By: Starita, S (Starita, Stefano)^[1]; Scaparra, MP (Scaparra, Maria Paola)^[1]

EUROPEAN JOURNAL OF OPERATIONAL RESEARCH
Volume: 248 Issue: 2 Pages: 543-557
DOI: 10.1016/j.ejor.2015.07.025
Published: JAN 16 2016
[View Journal Information](#)

Abstract

Past and recent events have shown that railway **infrastructure** systems are particularly vulnerable to natural catastrophes, unintentional accidents and terrorist attacks. Protection investments are instrumental in reducing economic losses and preserving public safety. A systematic approach to plan security investments is paramount to guarantee that limited protection resources are utilized in the most efficient manner. In this paper, we present an optimization model to identify the railway assets which should be protected to minimize the impact of worst case disruptions on passenger flows. We consider a dynamic investment problem where protection resources become available over a planning horizon. The problem is formulated as a bilevel mixed-integer model and solved using two different decomposition approaches. Random instances of different sizes are generated to compare the solution algorithms. The model is then tested on the Kent railway network to demonstrate how the results can be used to support efficient protection decisions. (C) 2015 Elsevier B.V. and Association of European Operational Research Societies (EURO) within the International Federation of Operational Research Societies (IFORS). All rights reserved.

Keywords

Author Keywords: Strategic planning; Transportation; Protection; Bilevel programming; Decomposition
KeyWords Plus: INTERDICTION MEDIAN PROBLEM; PATH NETWORK INTERDICTION; GAME-THEORETIC FRAMEWORK; 2 SEQUENTIAL ATTACKS; **CRITICAL INFRASTRUCTURE**; RESOURCE DISTRIBUTION; IMPERFECT DETECTION; PARALLEL SYSTEMS; MULTIPLE ATTACKS; FLOW

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Publisher

Citation Network

0 Times Cited
58 Cited References
[View Related Records](#)
[View Citation Map](#)
[Create Citation Alert](#)
(data from Web of Science™ Core Collection)

All Times Cited Counts

0 in All Databases
0 in Web of Science Core Collection
0 in BIOSIS Citation Index
0 in Chinese Science Citation Database
0 in Data Citation Index
0 in Russian Science Citation Index
0 in SciELO Citation Index

Usage Count

Last 180 Days: 44
Since 2013: 44
[Learn more](#)

This record is from:
Web of Science™ Core Collection

Suggest a correction

If you would like to improve the quality of the data in this record, please suggest a correction.

CS 9:06 8.12.2015

Tisk a download

apps.webofknowledge.com/ViewMarkedList.do?action=Search&product=UA&SID=Z2knC3sGWEKcXnbJuzk&mark_id=UDB&search_mode=MarkedList&entr

Tato stránka je v jazyce **angličtina** - Chcete ji přeložit? **Přeložit** **Ne** **Vždy překládat jazyk angličtina** **Možnosti**

Web of Science™ InCites® Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

WEB OF SCIENCE™ THOMSON REUTERS™

Back to Search My Tools Search History **Marked List 5**

Marked List 5 records | View Derwent Compounds Marked List: 0 compounds

Your Marked List contains records from 1 database(s).
For bibliographic data, you can output summary data for all records using the "total records" view, or output more product-specific data from each listed database. For chemistry data, you must output data from each list separately.



5 total records on the Marked List
Output author, title, source, abstract, and times cited for all records in the Marked List. Clear Marked List

Output Records [- **Hide Output Options**]

Step 1: Select records.
 All records in this list (up to 500)
 All records on page
 Records to

Select All | [Reset](#)

Author(s) / Editor(s) **Title** **Source**
 Abstract* **Times Cited** **ISSN / ISBN**
**Selecting these items will increase the processing time.*

Step 2: Select content.
Select from the fields below  

Step 3: Select destination. [\[Learn about saving to bibliographic software\]](#)

- Save to EndNote online** (selected)
- Save to EndNote online
- Save to EndNote desktop
- Save to ResearcherID - I wrote
- Save to Other File Formats
- Save to RefWorks

5 records from Web of Science™ Core Collection
Output complete data from this product for these records.

Sort by: **Publication Date -- newest to oldest**

Page 1 of 1

Create Citation Report

1. **Study of Multi-objective Fuzzy Optimization for Path Planning**
By: Wang Yanyang; Wei Tietao; Qu Xiangju
CHINESE JOURNAL OF AERONAUTICS Volume: 25 Issue: 1 Pages: 51-56 Published: FEB 2012
[Full Text](#) [View Abstract](#)

Times Cited: 3
(from All Databases)

Start 6 Internet Explorer Skol20141... Microsoft P... Web of Scie... 12:52 čtvrtek

Formát pro tisk

apps.webofknowledge.com/OutboundService.do?action=go&search_mode=MarkedList&displayCitedRefs=true&displayTimesCited=true&viewType=summary

Tato stránka je v jazyce **angličtina** - Chcete ji přeložit? **Přeložit** **Ne** **Vždy překládat jazyk angličtina** **Možnosti**

Web of Science™
Page 1 (Records 1 -- 5)

Record 1 of 5
By: Wang, YY (Wang Yanyang); Wei, TT (Wei Tietao); Qu, XJ (Qu Xiangju)
Title: Study of Multi-objective Fuzzy Optimization for Path Planning
Source: CHINESE JOURNAL OF AERONAUTICS
Volume: 25
Issue: 1
Pages: 51-56
DOI: 10.1016/S1000-9361(11)60361-0
Published: FEB 2012

Abstract: During path planning, it is necessary to satisfy the requirements of multiple objectives. Multi-objective synthesis is based on the need of flight mission and subjectivity inclination of decision-maker. The decision-maker, however, has illegibility for understanding the requirements of multiple objectives and the subjectivity inclination. It is important to develop a reasonable cost performance index for describing the illegibility of the decision-maker in multi-objective path planning. Based on Voronoi diagram method for the path planning, this paper studies the synthesis method of the multi-objective cost performance index. According to the application of the cost performance index to the path planning based on Voronoi diagram method, this paper analyzes the cost performance index which has been referred to at present. The analysis shows the insufficiency of the cost performance index at present, i.e., it is difficult to synthesize sub-objective functions because of the great disparity of the sub-objective functions. Thus, a new approach is developed to optimize the cost performance index with the multi-objective fuzzy optimization strategy, and an improved performance index is established, which could coordinate the weight conflict of the sub-objective functions. Finally, the experimental result shows the effectiveness of the proposed approach.

Times Cited in Web of Science: 2
Times Cited in BIOSIS Citation Index: 0
Times Cited in Chinese Science Citation Database: 2
Times Cited in SciELO Citation Index: 0
Total Times Cited: 3
ISSN: 1000-9361
Accession Number: WOS:000302124000006

Record 2 of 5
By: Warburton, RDH (Warburton, Roger D. H.)
Title: A time-dependent earned value model for software projects
Source: INTERNATIONAL JOURNAL OF PROJECT MANAGEMENT
Volume: 29
Issue: 8
Pages: 1082-1090
DOI: 10.1016/j.ijproman.2011.02.008
Published: DEC 2011

Abstract: This paper proposes a formal method for including time dependence into Earned Value (EV) management. The model requires three parameters, which map directly to the fundamental "triple constraint" of scope, cost, and schedule: the reject rate of activities, the cost overrun parameter, and the time to repair the rejected activities. Time dependent expressions for the planned value, earned value, and actual cost are derived, along with the cost performance index (CPI) and schedule performance index (SPI). The model is built on the well-established Putnam-Norden-Rayleigh (PNR) labor rate profile, which is a useful representation for large software projects. We apply the model to a well-known software dataset, demonstrating how to estimate the project's final cost, which converges faster to the correct answer with less variability than standard Estimate-at-Completion (EAC) calculations. The model also accurately predicts the required revised labor profile and the new schedule. (C) 2011 Elsevier Ltd. and IPMA. All rights reserved.

Times Cited in Web of Science: 1
Times Cited in BIOSIS Citation Index: 0
Times Cited in Chinese Science Citation Database: 0
Times Cited in SciELO Citation Index: 0

Start | 6 Internet... | Skol20141... | Microsoft P... | Web of Scie... | CS | 12:47 čtvrtěk

Pokročilé vyhledávání

Volba

The screenshot displays the Web of Science search interface. At the top, the browser address bar shows the URL: `http://apps.webofknowledge.com/UA_GeneralSearch_input.do?product=UA&search_mode`. The page header includes the Web of Science logo and Thomson Reuters branding. A navigation bar contains links for "Search", "All Databases", "My Tools", "Search History", and "Marked List".

The main search area features a "Basic Search" dropdown menu, which is currently open. The menu options are "Basic Search", "Cited Reference Search", and "Advanced Search". The "Advanced Search" option is highlighted with a red oval. To the right of the search input field, there is a "Topic" dropdown and a "Search" button. Below the search input, there are links for "+ Add Another Field" and "Reset Form".

Below the search area, there is a "TIMESPAN" section with a radio button for "All years" and a date range selector set to "From 1945 to 2015". A "MORE SETTINGS" link is also present.

At the bottom of the page, there are four navigation links: "Customer Feedback & Support", "Additional Resources", "What's New in Web of Science?", and "Customize your Experience".

Pokročilé vyhledávání

Vyhledávací maska

Web of Science [v. E x] http://apps.webofknowledge.com/... Google

apps.webofknowledge.com/WOS_AdvancedSearch_input.do?SID=S2oqznMHZBIRLthIKEB&product=WOS&search_mode=AdvancedSearch

Aplikace Normy - Zákla... Přihlášení Mo... SPISOVÁ SLU... Vlastní odkazy Windows ZÁKLADY PRV... Rozpis služeb ... Rozpis služeb I...

Tato stránka je v jazyce angličtina - Chcete ji přeložit? Přeložit Ne Vždy překládat jazyk angličtina Možnosti -

Advanced Search

Use field tags, Boolean operators, parentheses, and query sets to create your query. Results will appear in the Search History table at the bottom of the page. (Learn more about Advanced Search)

Example: TS=(nanotub* AND carbon) NOT AU=Smalley RE
#1 NOT #2 more examples | view the tutorial

TS=biomass and TS=recycling and PY=2014

Search

Restrict results by languages and document types:

All languages	All document types
English	Article
Afrikaans	Abstract of Published Item
Arabic	Art Exhibit Review

Booleans: AND, OR, NOT, SAME, NEAR

Field Tags:

TS= Topic	SG= Suborganization
TI= Title	SA= Street Address
AU= Author [Index]	CI= City
AI= Author Identifiers	PS= Province/State
GP= Group Author [Index]	CU= Country
ED= Editor	ZP= Zip/Postal Code
SO= Publication Name [Index]	FO= Funding Agency
DO= DOI	FG= Grant Number
PY= Year Published	FT= Funding Text
CF= Conference	SU= Research Area
AD= Address	WC= Web of Science Category
OG= Organization-Enhanced [Index]	IS= ISSN/ISBN
OO= Organization	UT= Accession Number

Dotaz se zadává pomocí zkratk jednotlivých polí.

Příklad:
TS=biomass

TIMESPAN

All years

From 1945 to 2014

MORE SETTINGS

Web of Science Core Collection: Citation Indexes

- Science Citation Index Expanded (SCI-EXPANDED) --1945-present
- Social Sciences Citation Index (SSCI) --1977-present
- Arts & Humanities Citation Index (A&HCI) --1977-present
- Conference Proceedings Citation Index- Science (CPCI-S) --1990-present
- Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-present

Web of Science Core Collection: Chemical Indexes

- Current Chemical Reactions (CCR-EXPANDED) --1986-present
(Includes Institut National de la Propriete Industrielle structure data back to 1840)
- Index Chemicus (IC) --1993-present

Pokročilé vyhledávání

Výsledky

Tato stránka je v jazyce **angličtina** Chcete ji přeložit? **Přeložit** **Ne** **Vždy překládat jazyk angličtina** **Možnosti**

Search History:

S	Results		Edit Sets	Combine Sets	Delete Sets
# 5	38	TS=biomass and TS=recycling and PY=2014 <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, CCR-EXPANDED, IC Timespan=All years</i>	Edit	<input type="radio"/> AND <input type="radio"/> OR Combine	<input type="checkbox"/> Select All <input type="checkbox"/> Delete
# 4	1,062	CITED AUTHOR: (Grygar J) <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, CCR-EXPANDED, IC Timespan=All years</i>		<input type="checkbox"/> Combine	<input type="checkbox"/> Select All <input type="checkbox"/> Delete
# 3	755 [99 Record Sets]	AUTHOR=(Holy A**) <i>Indexes=IC, SCI-EXPANDED, CCR-EXPANDED, A&HCI, SSCI, CPCI-SSH, CPCI-S Timespan=All years</i>		<input type="checkbox"/> Combine	<input type="checkbox"/> Select All <input type="checkbox"/> Delete
# 2	755 [99 Record Sets]	AUTHOR=(Holy A**) <i>Indexes=IC, SCI-EXPANDED, CCR-EXPANDED, A&HCI, SSCI, CPCI-SSH, CPCI-S Timespan=All years</i>		<input type="checkbox"/> Combine	<input type="checkbox"/> Select All <input type="checkbox"/> Delete
# 1	0	AUTHOR=(Hol A**) <i>Indexes=IC, SCI-EXPANDED, CCR-EXPANDED, A&HCI, SSCI, CPCI-SSH, CPCI-S Timespan=All years</i>		<input type="checkbox"/> Combine	<input type="checkbox"/> Select All <input type="checkbox"/> Delete

Save History / Create Alert Open Saved History

Customer Feedback & Support Additional Resources What's New in Web of Science? Customize your Experience

Take advantage of the full functionality in the Web of Science. [Click here for online training modules.](#)

Academy of Sciences of the Czech Republic [Like](#)

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Start 6 Internet Explorer Skol20141... Microsoft P... Web of Scie... 14:29 čtvrtek

Možnost kombinace výsledků několika dotazů.

Vyhledávací možnosti

- Operátory AND, OR, NOT, SAME (tataž věta), NEAR. Použití se liší podle jednotlivých polí.
- Fráze: “.....”.

Rozšíření:

- * 0 – mnoho znaků,
pravostranné a levostranné rozšíření
- ? jeden znak,
- \$ 0 nebo 1 znak.

Lze užít uprostřed slova nebo na konci, nikoliv na začátku slova, po speciálních znacích a u vročení.

Vyhledávání citačních odkazů (1)

The screenshot displays the Web of Science search interface. At the top, the browser address bar shows the URL: `http://apps.webofknowledge.com/UA_GeneralSearch_input.do?SID=T2AAALPshuGoRxmCe`. The page header includes the 'WEB OF SCIENCE' logo and the Thomson Reuters logo. A navigation bar contains 'Search', 'All Databases', 'My Tools', 'Search History', and 'Marked List'. Below this, a welcome message reads: 'Welcome to the new Web of Science! View a brief tutorial.' The main search area features a 'Basic Search' dropdown menu, which is highlighted with a red circle. The dropdown menu is open, showing 'Basic Search', 'Cited Reference Search' (highlighted with a red oval), and 'Advanced Search'. To the right of the dropdown is a search input field with the placeholder text 'Example: oil', a 'Topic' dropdown, and a 'Search' button. Below the search area, there are 'TIMESPAN' settings, including a radio button for 'All years' and a range from '1945' to '2015'. At the bottom, there are links for 'Customer Feedback & Support', 'Additional Resources', 'What's New in Web of Science?', and 'Customize your Experience'.

Vyhledávání citačních odkazů (2)

The screenshot shows the Web of Science Cited Reference Search page. At the top, there is a navigation bar with logos for Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, and EndNote. Below this is a search bar with a dropdown menu set to 'All Databases'. The main content area is titled 'Cited Reference Search' and includes instructions: 'Find the articles that cite a person's work.' and 'Step 1: Enter information about the cited work. Fields are combined with the Boolean AND operator.' There are three input fields: 'Cited Author' with the text 'Grygar J*', 'Cited Work' with the text 'Example: J Comp* Appl* Math*', and 'Cited Year(s)' with the text 'Example: 1943 or 1943-1945'. A 'Search' button is located to the right of the input fields. Below the input fields, there are links for '+ Add Another Field' and 'Reset Form'. On the right side, there is a link: 'View our Cited Reference Search tutorial.' At the bottom, there is a 'TIMESPAN' section with a radio button selected for 'All years' and a range selection from '1945' to '2015'. A 'MORE SETTINGS' link is also present.

http://apps.webofknowledge.com/UA_CitedReferenceSearch_input.do?SID=T2AAALPshuGc

Databáze | Moravská zemská k... Web of Science [v.5.20] - All...

Soubor Úpravy Zobrazit Oblíbené položky Nástroje nápověda

Web of Science™ InCites™ Journal Citation Reports® Essential Science Indicators™ EndNote™ Sign In Help English

WEB OF SCIENCE™ THOMSON REUTERS™

Search All Databases My Tools Search History Marked List

Welcome to the new Web of Science! View a brief tutorial.

Cited Reference Search

Find the articles that cite a person's work.

Step 1: Enter information about the cited work. Fields are combined with the Boolean AND operator.

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

Grygar J* Cited Author

Example: J Comp* Appl* Math* Cited Work

Example: 1943 or 1943-1945 Cited Year(s)

View our Cited Reference Search tutorial.

Search

+ Add Another Field | Reset Form

TIMESPAN

All years

From 1945 to 2015

MORE SETTINGS

Vyhledávání citačních odkazů (3)

Web of Science [v.5] | Google

apps.webofknowledge.com/summary.do?product=WOS&SID=S2oqznMHZBIRLthIKEB&parentQid=12&search_mode=CitedReferenceSearch&formValue(sun

Tato stránka je v jazyce **angličtina** - Chcete ji přeložit? **Přeložit** **Ne** **Vždy překládat jazyk angličtina** **Možnosti**

Web of Science™ InCites® Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

WEB OF SCIENCE™

THOMSON REUTERS™

Back to Search My Tools Search History Marked List

Cited Reference Search

Find the articles that cite a person's work.

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

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

View our [Cited Reference Search tutorial](#).

Page 1 of 3

CITED REFERENCE INDEX

References: 1 - 50 of 121

Select Page Select All* Clear All **Finish Search**

Select	Cited Author	Cited Work [SHOW EXPANDED TITLES]	Year	Volume	Issue	Page	Identifier	Citing Articles **	View Record
<input checked="" type="checkbox"/>	Abrahams, J...Grygar, J. + [Show all authors]	NUCL INSTRUM METH A	2010	620	2-3	227	10.1016/j.nima.2010.04.023	85	View Record in Web of Science Core Collection
<input checked="" type="checkbox"/>	Abraham, J...Grygar, J + [Show all authors]	NUCL INSTRUM METH A	2004	523	1-2	50	10.1016/j.nima.2003.12.012	451	View Record in Web of Science Core Collection
<input checked="" type="checkbox"/>	BELYAKINA, TS...GRYGAR, J + [Show all authors]	ASTRON ASTROPHYS	1989	223	1-2	119		16	View Record in Web of Science Core Collection
<input checked="" type="checkbox"/>	BELYAKINA, TS...GRYGAR, J + [Show all authors]	ASTRON ASTROPHYS	1984	132	2	L12		20	View Record in Web of Science Core Collection
<input checked="" type="checkbox"/>	Chochol, D...Grygar, J + [Show all authors]	ASTRON ASTROPHYS	1997	318	3	908		41	View Record in Web of Science Core Collection
<input checked="" type="checkbox"/>	CHOCHOL, D...GRYGAR, J + [Show all authors]	ASTRON ASTROPHYS	1993	277	1	103		47	View Record in Web of Science Core Collection

Start 6 Internet... Skol20141... Microsoft P... Web of Scie... 13:57 čtvrtek

Vyhledávání citačních odkazů - výsledky

Web of Science [v.5] Google

apps.webofknowledge.com/Search.do?product=WOS&SID=S2oqznMHZBIRLthIKEB&search_mode=CitedRefIndex&prID=c37a66a7-be0c-4dbc-a6fa-706dba

Tato stránka je v jazyce **angličtina** - Chcete ji přeložit? **Přeložit** **Ne** **Vždy překládat jazyk angličtina** **Možnosti**

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