



THOMSON REUTERS

Published by Thomson Reuters

ISI Web of KnowledgeSM

Inregistrarea alertelor pentru citari

WWW.ISIKNOWLEDGE.COM

Pentru a putea primi alerte, este necesara configurarea unui cont personal!

The screenshot shows the ISI Web of Knowledge homepage. A red box highlights the 'Sign In' link in the top right navigation bar. A red arrow points from this box to a grey text box in the center. Another red arrow points from the bottom of the grey text box to a red box at the bottom of the page.

Sign In | My ResearcherID | My Citation Alerts | My Journal List |

ISI Web of KnowledgeSM

Take the next step

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

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

Web of Science® – now with Conference Proceedings

Search for: in

AND in

Example: O'Brian C* OR O'Brian C*

Need help finding papers by an author? Use Author Finder.

AND in

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

Add Another Field >>

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

Topic dropdown menu:

- Topic
- Title
- Author**
- Group Author
- Editor
- Publication Name
- Year Published
- Address
- Conference
- Language
- Document Type
- Funding Agency
- Grant Number

Customize Your Experience

- Save Searches
- Receive E-mail Alerts
- Access EndNote Web
- [Want to know more?](#)
- **Register**

E-mail Address:

Password: ([Forgot it?](#))

Sign In

☐ Remember me on this computer

In pagina urmatoare se va completa urmatorul formular, iar dupa finalizare se apasa **"SUBMIT REGISTRATION"**

User Registration

Please complete the fields below. Fields with an asterisk are required.

* E-mail Address:

* First Name:

* Last Name:

Middle Initial:

* Password:

Password Guidelines

Must be 8 or more characters (no spaces) and contain:

- at least 1 numeral: 0 - 9
- at least 1 alpha character, case-sensitive
- at least 1 symbol: ! @ # \$ % ^ * () ~ { } [] \ | & _

Example: 1sun%moon

* Retype Password:

* Primary Role/Title:

* Subject Area:

Bibliographic Software Use:

* Opt in/Opt out: ☐ Send me information about Thomson Reut
☐ Do not send me information about Thomsc

Automatic Sign In: ☐ Sign me in automatically.
(Select this if you want to be signed in auto
☒ I am using a public computer or do not wis
(Users of public computers should select t

Dupa apasarea link-ului **"SIGN IN"**, in pagina urmatoare se apasa **"REGISTER"**, iar in pagina ce urmeaza se va completa o adresa de email valida (adresa pe care veti primi alerte), apoi se apasa **"Continue"**

E-mail Address:

Retype E-mail Address:

3

Continue

Cancel

4

Submit Registration

Cancel

Dupa finalizarea inregistrarii contului se face cautarea articolului pentru care se doreste primirea alertelor de citari.

Se va selecta baza de date “Web of Science” si se va face cautarea dupa unul din criteriile de cautare.

In exemplul urmator, cautarea este facuta dupa un autor al Univ. Alexandru Ioan Cuza din Iasi.

All Databases	Select a Database	Web of Science	Additional Resources
Search	Cited Reference Search	Structure Search	Advanced Search
Search History	My Alerts		

Web of Science® – now with Conference Proceedings

Search for:

Chiriac H	in	Author
<i>Example: O'Brian C* OR OBrian C*</i> Need help finding papers by an author? Use Author Finder .		
AND	in	Topic
<i>Example: O'Brian C* OR OBrian C*</i> Need help finding papers by an author? Use Author Finder .		
AND	in	Author
<i>Example: Cancer* OR Journal of Cancer Research</i>		
Add Another Field >>		

Search

Clear

Dupa afisarea rezultatelor cautarii, se va accesa link-ul articolului pentru care se doreste configurarea alertei.

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

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

Web of Science® – now with Conference Proceedings

Results Author=(Chiriac H) AND Address=(iasi)
Timespan=All Years. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, IC, CCR-EXPANDED.

Results: **337** Page 1 of 34 Go

Refine Results
Search within results for
 Search

Subject Areas Refine

- ☐ MATERIALS SCIENCE, MULTIDISCIPLINARY (189)
- ☐ PHYSICS, APPLIED (129)
- ☐ ENGINEERING, ELECTRICAL & ELECTRONIC (110)
- ☐ PHYSICS, CONDENSED MATTER (78)
- ☐ INSTRUMENTS & INSTRUMENTATION (59)

more options / values...

Document Types Refine

- ☐ PROCEEDINGS PAPER (281)

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

☐ 1. Title: **Amorphous glass-covered magnetic wires: Preparation, properties, applications**
Author(s): Chiriac H, Ovari TA
Source: PROGRESS IN MATERIALS SCIENCE Volume: 40 Issue: 5 Pages: 333-407 Published: 1996
Times Cited: 142
Full Text

☐ 2. Title: **INTERNAL-STRESS DISTRIBUTION IN GLASS-COVERED AMORPHOUS MAGNETIC WIRE**
Author(s): CHIRIAC H, OVARI TA, POP G
Source: PHYSICAL REVIEW B Volume: 52 Issue: 14 Pages: 10104-10113 Published: OCT 1 1995
Times Cited: 84

☐ 3. Title: Influence of Joule heating on magnetostriction and giant magnetoimpedance effect in a glass
Author(s): Kraus L, Knobel M, Kane SN, et al.
Conference Information: 43rd Annual Conference on Magnetism and Magnetic Materials, NOV 09-12, 1996
Source: JOURNAL OF APPLIED PHYSICS Volume: 85 Issue: 8 Pages: 5435-5437 Part: Part 2B Pub
Times Cited: 34

Web of Science® – now with Conference Proceedings

[<< Back to results list](#)

Record 1 of 349

Amorphous glass-covered magnetic wires: Preparation, properties, applications

[Full Text](#)

[Print](#)
[E-mail](#)
[Add to Marked List](#)
[more options](#)

Author(s): Chiriac H, Ovari TA

Source: PROGRESS IN MATERIALS SCIENCE Volume: 40 Issue: 5 Pages: 333-407 Published: 1996

Times Cited: 142 References: 113 [Citation Map](#)

Document Type: Review

Language: English

Reprint Address: Chiriac, H (reprint author), Natl Inst Res & Dev Tech Phys, 47 Mngeron Blvd, Iasi 6600 3, Romania

Addresses:

1. Natl Inst Res & Dev Tech Phys, Iasi 6600 3, Romania

Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON,

Subject Category: Materials Science, Multidisciplinary

IDS Number: V2965

Cited by: 142

This article has been cited 142 times (from Web of Science).

Vazquez M, Adenot-Engelvin AL. Glass-coated amorphous ferromagnetic microwires at microwave frequencies. JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS 321 14 2066-2073 JUL 2009

Panina LV, Makhnovskiy DP, Zhukov A, et al. Multilayered Magnetic Wires and Films for Electromagnetic Sensor Technology. SMART MATERIALS & MICRO/NANOSYSTEMS 54 29-40 2009

Torrejon J, Vazquez M, Panina LV. Asymmetric magnetoimpedance in self-biased layered CoFe/CoNi microwires. JOURNAL OF APPLIED PHYSICS 105 3 FEB 1 2009

[\[view all 142 citing articles \]](#)

[Create Citation Alert](#)

Dupa deschiderea articolului, se va accesa butonul "Create Citation Alert"

In final, va fi afisata confirmarea faptului ca alerta a fost inregistrata, in consecinta se va primi un email de instiintare, atunci cand articolul va fi citat.

ISI Web of KnowledgeSM

Take the next step 

Citation Alerts Save Confirmation

This article has been successfully added to your list.

You will automatically receive an e-mail alert every time the article is cited. To change the alert settings, access Citation Alerts and click the "Modify Settings" button.

Product: Web of Science

Record: Chiriac, H. Amorphous glass-covered magnetic wires: Preparation, properties, applications

Send Me E-mail Alerts: Yes

E-mail address: instruire@prior.ro

E-mail format: Plain Text

Expiration date: 2010-05-15

RSS Feed: [XML](#)

[Done](#)

Pentru verificarea si modificarea alertelor inregistrate, selectati optiunea “**My Citation Alerts**”

The screenshot displays the ISI Web of Knowledge website. At the top, a navigation bar contains links: Sign In, My ResearcherID, My Citation Alerts (highlighted with a red box), My Journal List, My Saved Searches, and Log Out. Below this is a green banner with the text 'ISI Web of KnowledgeSM' and 'Take the next step' with a circular arrow icon. A secondary navigation bar includes 'All Databases', 'Select a Database', 'Web of Science', and 'Additional Resources'. Under 'Web of Science', there are links for Search, Cited Reference Search, Structure Search, Advanced Search, Search History, and Marked List (0). The main content area is titled 'Web of Science® – now with Conference Proceedings'. It shows a record for 'Amorphous glass-covered magnetic wires: Preparation, properties, applications'. Navigation controls include '<< Back to results list' and 'Record 1 of 349'. Action buttons for 'Full Text', 'Print', 'E-mail', 'Add to Marked List', and 'more options' are present. The author is listed as 'Chiriac H, Ovari TA'. Publication details include 'Source: PROGRESS IN MATERIALS SCIENCE', 'Volume: 40', 'Issue: 5', 'Pages: 333-407', and 'Published: 1996'. Citation statistics show 'Times Cited: 142' and 'References: 113', with a 'Citation Map' link.

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

ISI Web of KnowledgeSM Take the next step

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

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

Web of Science® – now with Conference Proceedings

<< Back to results list | Record 1 of 349

Amorphous glass-covered magnetic wires: Preparation, properties, applications

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

Author(s): Chiriac H, Ovari TA

Source: PROGRESS IN MATERIALS SCIENCE | Volume: 40 | Issue: 5 | Pages: 333-407 | Published: 1996

Times Cited: 142 | References: 113 | Citation Map