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- 谈科技文献检索、追踪与管理

李箐

美国电子电气工程师协会中国区资讯经理

IEEE Client Services Manager

2009年4月

内容概要

- ▣ 科技文献检索
- ▣ 科技文献追踪
- ▣ 图书馆工作辅助功能
- ▣ 新型检索工具sci topia



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(All Fields)

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Enter one or more keywords in the order they appear in the

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- + 3-D Imaging Techniques for Medicine, IEE Colloquium on
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- + Antennas and Propagation, IEEE Transactions on

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[1100-1199](#) [1200-1299](#) [1300-1399](#) [1400-1499](#) [1500-1599](#) [1600-1699](#) [1700->](#) | [C](#) [H](#) [S](#) [Y](#) | [Show All](#)

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- 1
1 Active
1-2000
1 Archives
1-1986

Active - IEEE recommended practice - general principles for temperature limits in the rating of electrical equipment and for the evaluation of electrical insulation **Reaffirmed 2005** [Revision of 4-1995](#)

Archived - IEEE standard general principles for temperature limits in the rating of electric equipment and for the evaluation of electrical insulation

标准

基本检索-Basic Search



- “Basic Search” 基本检索自动查询所有元数据字段，例如文献和期刊题目，关键字，作者，机构等等
- “Basic Search” 基本检索的结果通常会出现过多或过少的情况，通常用于 1) 用户非常清楚所检索的内容；2) 用户想泛泛了解某方面信息

高级检索-Advanced Search

OPTION1
字段检索

OPTION 1
Enter keywords or phrases, select fields, and select operators [? Help](#)

flash memory in **All Fields**
AND in **All Fields**
AND in **All Fields**

Run Search **Reset**

» Note: If you use all three search boxes, the first two take precedence over the entry in the third box.

Fields:
All Fields
Full Text & All Fields
Document Title
Author
Publication Title
Abstract
Index Terms
Affiliation

OPTION2
自由输入

OPTION 2
Enter keywords, phrases, or a Boolean expression [? Help](#)

Run Search **Reset**

» Note: You may use the search operators <and> or <or> without the start and end brackets <>.
» Learn more about [Field Codes](#), [Search Examples](#), and [Search Operators](#)

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Standard Status
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Status: **All**

Select date range
☐ Search latest content update (27 Mar 2009)
☒ From year **All** to **Present**

Display Format
☒ Citation ☐ Citation & Abstract

Organize results
Maximum **100**
Display **25** results per page
Sort by **Relevance**
In **Descending** order

高级检索-Option1

输入关键字，指定要检索的字段

注意：

- 同一文本框里的多个词将被自动认为词组，无需另加引号
- 如果查找非词组的多个单词，需要使用AND,OR或NOT
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Search Results

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Results for "((flash memory)<in>metadata)"
Your search matched **2067** of **1881162** documents.
A maximum of **100** results are displayed, 25 to a page, sorted by **Relevance in Descending** order.

Search Options

View Session History

New Search

Key

Open access content

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CHF IEEE Conference Proceeding

IET CHF IET Conference Proceeding

IEEE STD IEEE Standard

Modify Search

((flash memory)<in>metadata)

Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

IEEE Application Notes [Beta]

IEEE journals, transactions, letters, magazines, and conference proceedings.

view selected items Select All Deselect All View: 1-25 | 26-50 | 51-75 | 76-100

1. A New FTL-based Flash Memory Management Scheme with Fast Cleaning Mechanism
Mei-Ling Chiang; Chen-Lon Cheng; Chun-Hung Wu;
Embedded Software and Systems, 2008. ICESSE '08. International Conference on
29-31 July 2008 Page(s):205 - 214
Digital Object Identifier 10.1109/MCESS.2008.87
AbstractPlus | Full Text: PDF(431 KB) **IEEE CHF**
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2. Energy-Aware Flash Memory Management in Virtual Memory System
Han-Lin Li; Chia-Lin Yang; Hung-Wei Tseng;
Very Large Scale Integration (VLSI) Systems, IEEE Transactions on
Volume 16, Issue 8, Aug. 2008 Page(s):952 - 964
Digital Object Identifier 10.1109/TVLSI.2008.2000517
AbstractPlus | Full Text: PDF(1396 KB) **IEEE JNL**
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Search Results **BROWSE** **SEARCH**

Results for "(((flash memory)<in>metadata)<and>((floating gate)<in>metadata))"
Your search matched **235** of **2067** documents.
A maximum of **100** results are displayed, 25 to a page, sorted by **Relevance** in **Descending**.

Modify Search
floating gate **Search**
☒ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract
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IEEE journals, transactions, letters, magazines, and conference proceedings.

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Key
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IEEE JIIL IEEE Journal or Magazine
IET JIIL IET Journal or Magazine
IEEE CHIF IEEE Conference Proceeding
IET CHIF IET Conference Proceeding

Modify Search
(((flash memory)<in>metadata)<and>((floating gate)<in>metadata)) **Search**
☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract
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[view selected items](#) [Select All](#) [Deselect All](#) **View:** [1-25](#) | [26-50](#) | [51-75](#) | [76-100](#)

- ☐ **1. A novel high performance and reliability p-type floating gate n-channel flash EEPROM**
Chung, S.S.; Yih, C.M.; Liaw, S.T.; Ho, Z.H.; Wu, S.S.; Lin, C.J.; Kuo, D.S.; Liang, M.S.;
[VLSI Technology, 1999. Digest of Technical Papers. 1999 Symposium on](#)
14-16 June 1999 Page(s):19 - 20
Digital Object Identifier 10.1109/VLSIT.1999.799319
[AbstractPlus](#) | Full Text: [PDF\(136 KB\)](#) **IEEE CHIF**
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- ☐ **2. Vertical Flash Memory Cell With Nanocrystal Floating Gate for Ultradense Integration and Good Retention**

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在初次检索结果中进行再次优化

检索结果 - 相关信息

The screenshot shows the IEEE Xplore search results page for the paper "Radiation-Induced Modifications of the Electrical Characteristics of Nanocrystal Memory Cells and Arrays". The page is divided into several sections:

- Left Sidebar:**
 - Access this document:** Includes a link to the full text PDF (386 KB).
 - Download this citation:** Offers options to download the citation and abstract in various formats (Citation & Abstract, ASCII Text, etc.).
 - Rights and Permissions:** Provides information about the document's rights and permissions.
- Main Content Area:**
 - Title:** Radiation-Induced Modifications of the Electrical Characteristics of Nanocrystal Memory Cells and Arrays
 - Authors:** Gasperin, A., Cester, A., Wrachien, N., Paccagnella, A., Ancarani, V., Gerardi, C.
 - Publication Information:** Published in Nuclear Science, IEEE Transactions on, Dec. 2006, Volume 53, Issue 6, Part 1, pages 3693-3700.
 - Abstract:** Proton irradiation of nanocrystals memories produces peculiar... of these devices, owing to their thin tunnel oxide and to the pres... flash memory floating gate. In this work, we show that the data... high fluences and that irradiated devices do not show accelerat... stresses. The presence of nanocrystals instead of a floating ga... during irradiation, indicating these devices as possible candidate...
 - Index Terms:** Includes Controlled Indexing (CMOS memory circuits, nanoelectronics, nanostructured materials, proton effects) and Non-controlled Indexing (CMOS memory integrated circuits, avionic environments, conventional flash memory floating gate, electrical characteristics, nanocrystal memory arrays, nanocrystal memory cells, nonvolatile memories, proton irradiation, radiation effects, space environments, thin tunnel oxide).
 - Author Keywords:** CMOS memory integrated circuits, nonvolatile memories, proton irradiation, radiation effects.
 - Medical Subject Heading (MeSH Terms):** (Circuits, Memory, Proton, Radiation, etc.)
- Top Navigation Bar:** Includes links for BROWSE, SEARCH, IEEE Xplore GUIDE, and SUPPORT. The SUPPORT link is highlighted with a red box and a red arrow pointing to the text "打印和邮件服务" (Print and Email Service).

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the nanocrystalline floating gate with a 1 NCMs present a better resistance than stand against SILC disturbance. In fact, in NCMs on of nanocrystals (NCs) should be charged/disch

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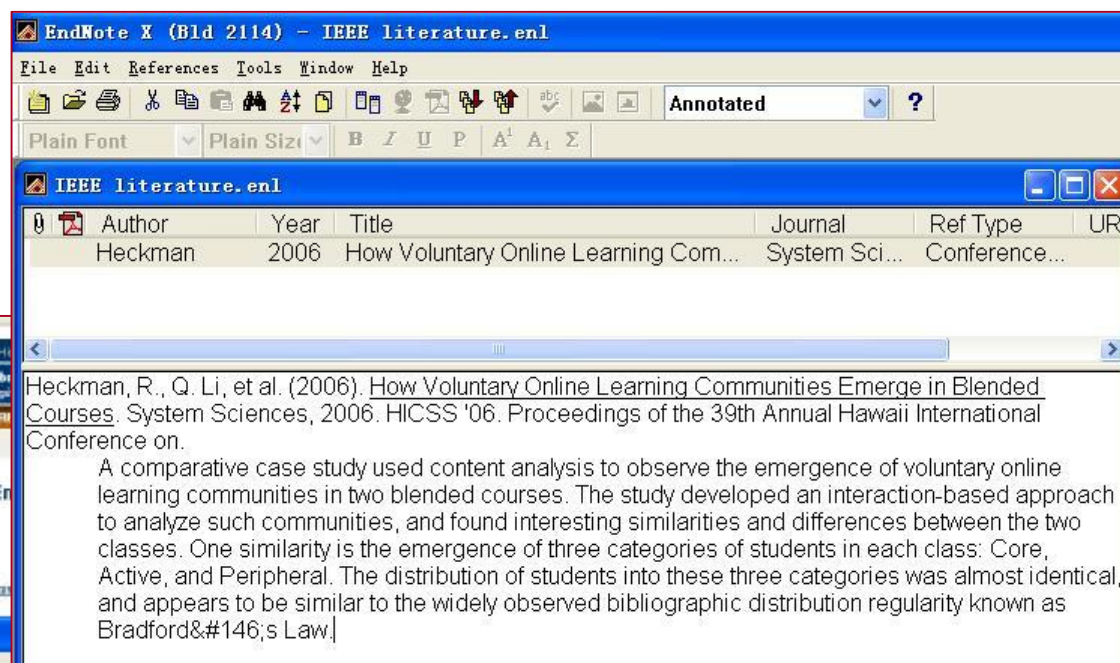
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IEEE TRANSACTIONS ON NUCLEAR SCIENCE, VOL. 53, N

12 2009/4/29

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检索结果 - 参考文献和被引用记录

24 R. Degraeve, J. De Blauwe, J. L. Ogier, P. Roussel, G. Groeseneken and H. E. Maes "A new polarity dependence of the reduced trap generation during high-field degradation of nitrided oxides," *Proc. IEEE Int. Electron Devices Meeting Tech Dig.—IEDM'96*, pp. 327, Dec. 8–11, 1996.

25 A. H. Siedle and L. Adams *Handbook of Radiation Effects—2nd Ed* New York: Oxford University Press, 2002, p. 129.
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26 A. Candelori, M. Ceschia, A. Paccagnella, J. Wyss, D. Bisello and G. Ghiaini "Thin oxide degradation after high energy ion irradiation," *IEEE Trans. Nucl. Sci.*, vol. 48, pp. 1735, Oct. 2001.
[Abstract](#) | [Full Text: PDF \(208KB\)](#)

27 D. Ielmini, C. M. Compagnoni, A. S. Spinelli, A. L. Lacaita and C. Gerardi "A new channel percolation model for Vt in discrete-trap memories," *Proc. IEEE Int. Rel. Phys. Symp.*, Apr. 2004, p. 515.
[Abstract](#) | [Full Text: PDF \(510KB\)](#)

28 P. E. Nicollian, M. Rodder, D. T. Grider, P. Chen, R. M. Wallace and S. V. Hattangady "Low voltage stress-induced leakage current in ultra-thin gate oxides," *Proc. 37th IEEE Int. Rel. Phys. Symp.*, Mar. 23–25, 1999, p. 400.
[Abstract](#) | [Full Text: PDF \(368KB\)](#)

29 C. M. Compagnoni, D. Ielmini, A. S. Spinelli, A. L. Lacaita and C. Gerardi "Study of nanocrystal memory reliability by CAST structures," *Solid-State Electron.*, vol. 48, pp. 1497, 2004.
[\[CrossRef\]](#)

30 R. Muralidhar, R. F. Steimle, M. Sadd, R. Rao, C. T. Swift, E. J. Prinz, J. Yater, L. Grieve, K. Harber, B. Hradsky, S. Straub, B. Acred, W. Paulson, W. Chen, L. Parkers, S. G. H. Anderson, M. Rossow, T. Merchant, M. Paransky, T. Huynh, D. Hadad, K.-M. Chang and B. E. White Jr. "A 6 V embedded 90 nm silicon nanocrystal nonvolatile memory," *Proc. IEDM Tech. Dig.*, 2003, p. 601.
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Citing Documents

1. Radiation Tolerance of Nanocrystal-Based Flash Memory Arrays Against Heavy Ion Irradiation, Cester, A.; Wrachien, N.; Gasperin, A.; Paccagnella, A.; Portoghese, R.; Gerardi, C.
Nuclear Science, IEEE Transactions on
On page(s): 2196-2203, Volume: 54, Issue: 6, Dec. 2007
[Abstract](#) | [Full Text: PDF \(573\)](#)

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检索历史-整合

The screenshot displays the IEEE Xplore search interface. At the top, a search results summary shows 29 matches for a query involving flash memory, floating gate, and nanocrystal. Below this, the 'Search Session History' section is visible, with a red circle highlighting the 'View Session History' link. A red arrow points from this link to the 'Search Query Display' section. This section shows a list of recent search queries, with a red box highlighting the first two queries: #1 and #2. A red arrow points from the 'Options' dropdown menu in the 'Recent Search Queries' section to the 'AND' option. The 'Options' menu is open, showing 'AND', 'OR', 'NOT', 'Delete', and 'Search' options.

Results for "(((flash memory)<in>metadata)<and>((floating gate)<in>metadata))<and>((nanocrystal)<in>metadata))" Your search matched 29 of 238 documents. A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance** in **Descending** order.

Modify Search

(((flash memory)<in>metadata)<and>((floating gate)<in>metadata))<and>((nanocrystal)<in>metadata)) Search

☐ Check to search only within this results set

Display Format: ☒ Citation ☐ Citation & Abstract

Search Options

[View Session History](#)

[New Search](#)

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Search Session History

Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search

Search Query Display

Run Search Reset

Recent Search Queries

		Results
#1	((flash memory)<in>metadata) <and> ((floating gate)<in>metadata) <and> ((nanocrystal)<in>metadata)	29
#2	((samsung)<in>metadata)	3425

Clear Session History

Options

- AND
- OR
- NOT
- Delete
- Search

用户可以查找检索历史并使用AND, OR等检索运算符对检索结果进行修改

高级检索-OPTION2

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OPTION 1
Enter keywords or phrases, select fields, and select operators

Help

in All Fields

AND in Document Title

AND in Affiliation

Run Search Reset

Note: If you use all three search boxes, the entries in the first two boxes take precedence over the entry in the third box.

OPTION 2
Enter keywords, phrases, or a Boolean expression

Help

Run Search Reset

Note: You may use the search operators <and> or <or> without the start and end brackets <>.

Learn more about [Field Codes](#), [Search Examples](#), and [Search Operators](#)

Publications

Select publications

☒ IEEE Periodicals

☒ IET Periodicals

☒ IEEE Conference Proceedings

☒ IET Conference Proceedings

from year All

to Present

Display Format

☒ Citation ☐ Citation & Abstract

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直接在OPTION2中输入布尔检索运算式

```
((flash memory)<in>metadata )  
<and> ((floating gate)<in>ti )  
)<and> ((sams*)<in>cs  
metadata: all field  
ti: title of document  
cs: affiliation
```

对关键字的理解

词形变体

- Xplore 对所有关键字进行词形变体查找：如果输入Cable会自动查找cables, cabling etc

精确查找

- 使用” Cable” 则其他变体都不会出现

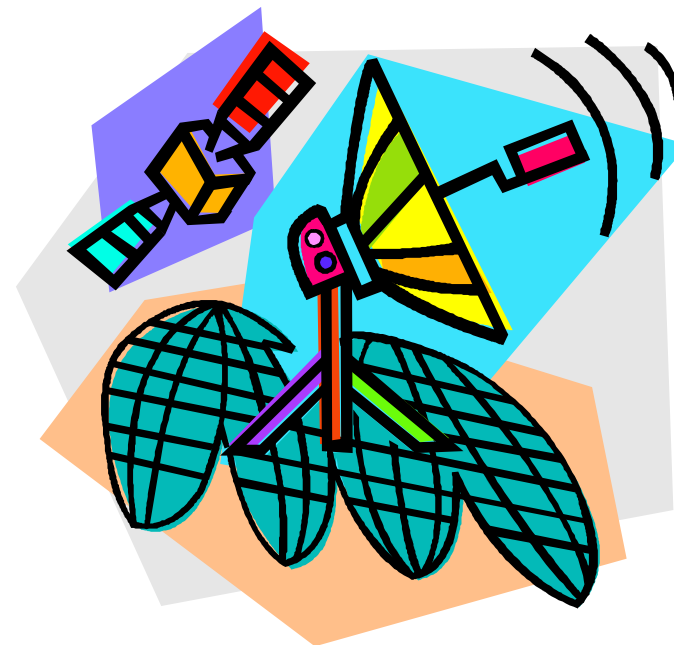
截词运算符 ? 和 *

- ? 表示任意一个字母 例：cable? Cables, cabled
- * 表示任意若干个字母 例：optic* optical, optics

专用名词缩写

- Abstract 摘要 ab
- Affiliation 所属单位 cs
- Author 作者 au
- Catalog number 分类号 ca
- Conference date 会议日期 cy
- Document title 文章题目 ti
- Editor(s) 编者 au
- Full text 全文 pdfdata
- Index term 索引目录 de
- ISBN 国际标准书号 in
- ISSN 国际标准连续出版物号 in
- Issue number 版号 is
- Meeting date 会议日期 cy
- Publication name 期刊名称 jn
- Publication year 出版年限 pyr
- Subject term 主题词 de
- Volume 卷号 vo

科技文献追踪



机构检索-查询某机构论文发表情况

The screenshot displays the IEEE Xplore search interface. The search criteria entered are `((samsung)<in>cs)`, which is circled in red. The results show 3294 matches. A specific paper is highlighted with a red arrow pointing to its title: "Security Architecture for IEEE 802.15.4-based Wireless Sensor Network". The authors listed are Shon, Taeshik; Koo, Bonhyun; Choi, Hyohyun; and Park, Yongsuk. The paper is from "Wireless Pervasive Computing, 2009. ISWPC 2009. 4th International Symposium on".

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Advanced Search

OPTION 1
Enter keywords or phrases, select fields, and select operators

samsung in Affiliation

AND in All Fields

AND in All Fields

Run Search

Publications

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Security Architecture for IEEE 802.15.4-based Wireless Sensor Network

Shon, Taeshik; Koo, Bonhyun; Choi, Hyohyun; Park, Yongsuk

U-Convergence Lab, Telecommunication R&D Center, Samsung Electronics, Dong Suwon P.O.BOX 105, 416, Maetan-3dong, Yeongtong-gu, Suwon-si, Gyeonggi-do, 442-600, Korea. ts.shon@samsung.com, victorious@samsung.com

This paper appears in: Wireless Pervasive Computing, 2009. ISWPC 2009. 4th International Symposium on

view selected items Select All Deselect All View: 1-25 | 26-50 | 51-75 | 76-100

1. Security Architecture for IEEE 802.15.4-based Wireless Sensor Network
Shon, Taeshik; Koo, Bonhyun; Choi, Hyohyun; Park, Yongsuk;
Wireless Pervasive Computing, 2009. ISWPC 2009. 4th International Symposium on
11-13 Feb. 2009 Page(s):1 - 5
Digital Object Identifier 10.1109/ISWPC.2009.4800607
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2. On the Performance of Limited Feedback Single-/Multi-User MIMO in 3GPP LTE Systems
Kim, Hojin; Li, Jianjun; Zhou, Yongxing; Kim, James S.;
Wireless Communication Systems, 2006. ISWCS '06. 3rd International Symposium on
6-8 Sept. 2006 Page(s):684 - 688
Digital Object Identifier 10.1109/ISWCS.2006.4362388
AbstractPlus | Full Text: PDF(1817 KB) IEEE CHIF
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3. Carrier leakage calibration with shared baseband filters
Kim, D.; Hur, Y.-S.; Kim, J.H.;

Key

Open access content

IEEE JIIL IEEE Journal or Magazine

IET JIIL IET Journal or Magazine

IEEE CHIF IEEE Conference Proceeding

IET CHIF IET Conference Proceeding

IEEE STD IEEE Standard

Modify Search
((samsung)<in>cs)

☐ Check to search only within this results set

Display Format: ☒ Citation ☐ Citation & Abstract

IEEE/IET Application Notes [Beta]

IEEE/IET journals, transactions, letters, magazines

New [Beta] Application Notes
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Search Options

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Search Results

Results for `((samsung)<in>cs)`

Your search matched 3294 of 2009534 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

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作者检索

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Author Search BROWSE

Find an Author

Enter a name to find documents written by that author.

Author name:

Date range (optional):

From year to

Search Tips:

Use one of the following formats to enter the name. For example, if you want to search for Mary R. Jones:

- Jones (just the last name)
- Jones M. (the last name plus one initial, with a following period)
- Jones M. R. (the last name plus two initials, each followed by a period and separated with a space)
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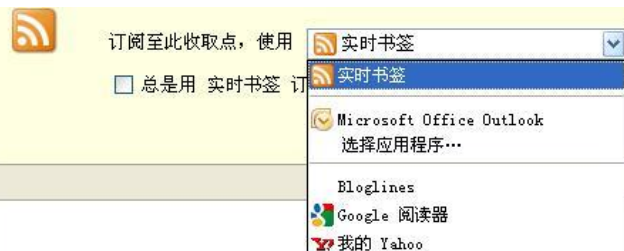
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[Correction \[to "Humanizing Engineering" \(Summer 2008, page 6\)\]](#)

In the Summer 2008 issue of IEEE Women in Engineering Magazine the photo caption for the article, ' should read: 2008 Sundance Film Festival-Alfred P. Sloan Prize Winner Alex Rivera (left) and the S:

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★ Correction [to "Humanizing Engineering" (Summer 2008, page 6)] »

In the Summer 2008 issue of IEEE Women in Engineering Magazine the photo caption for the article, "Humanizing Engineering" on page 6 was inaccurate. The caption should read: 2008 Sundance Film Festival-Alfred P. Sloan Prize Winner Alex Rivera (left) and the Sloan Foundation's Doron Weber.

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Heckman, R.; Qing Li; Xue Xiao;
System Sciences, 2006. HICSS '06. Proceedings of the 39th Annual Hawaii International Conference on
Volume 1, 04-07 Jan. 2006 Page(s):3c - 3c
Abstract:
A comparative case study used content analysis to observe the emergence of voluntary online learning
communities in two blended courses. The study developed an interaction-based approach to analyze
such communities, and found interesting similarities and differences between the two classes. One
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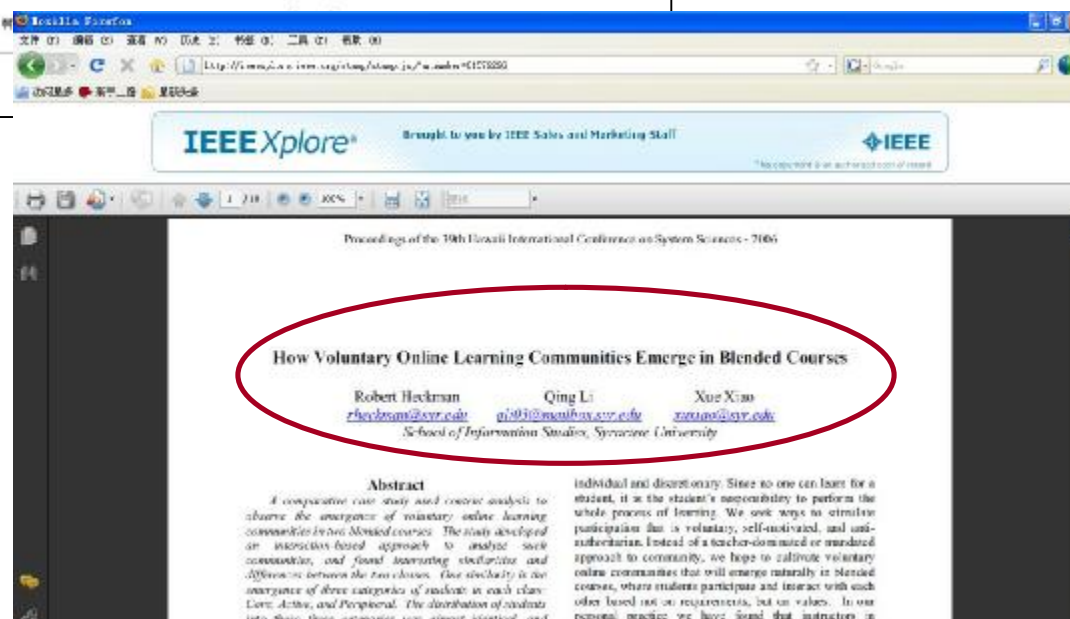
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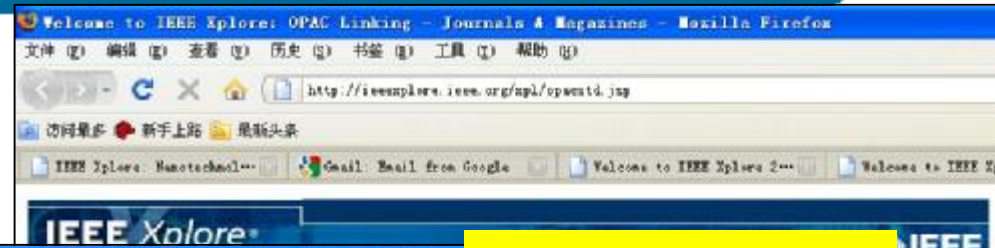
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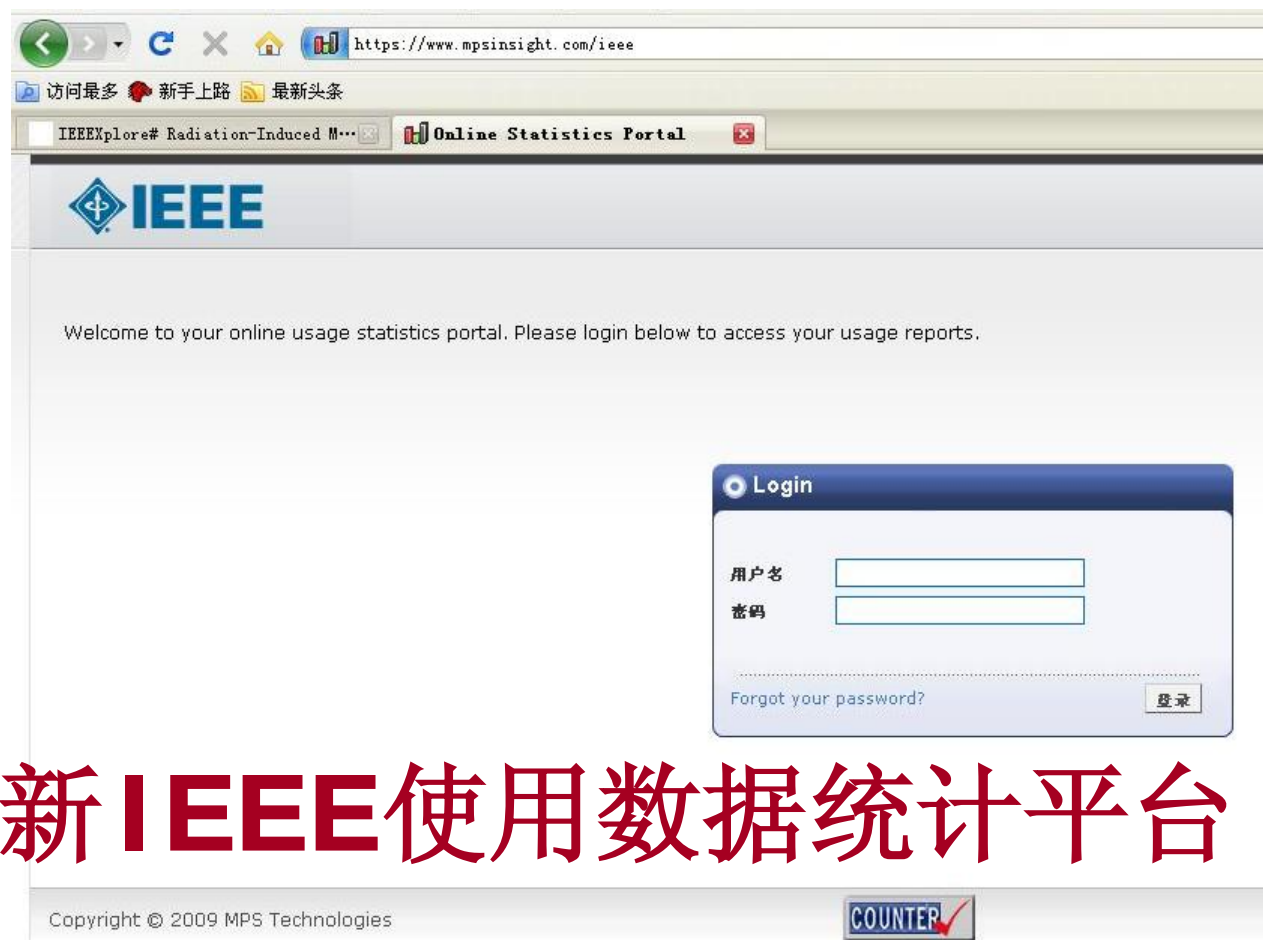
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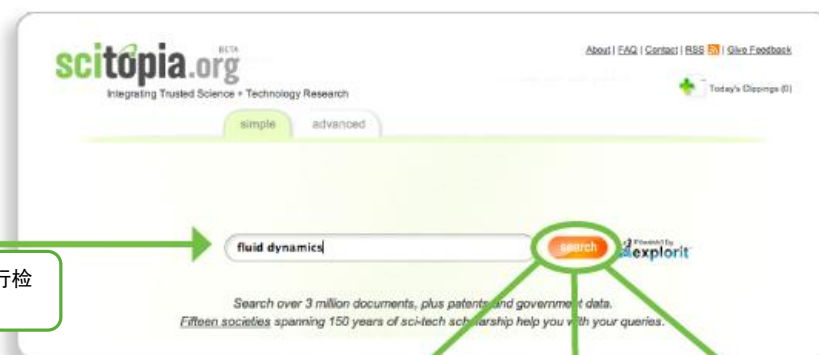
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