

ProQuest 新舊平台說明

漢珍數位圖書



ProQuest新平台三大特色

簡潔

- ◆ 單色清爽風格
- ◆ 精簡繁雜功能項目
- ◆ Highlight重要資訊

優化

- ◆ 版面配置更符合網頁瀏覽習慣
- ◆ 功能位置設計與切換方式更加便利
- ◆ 直觀設計讓使用無障礙

使用者

- ◆ 改版重點來自全球使用者調查結果分析，重視使用者經驗與建議
- ◆ 提供行動研究學習最佳途徑

Outline

1

首頁差異

2

檢索功能差異

3

檢索結果差異

4

單篇結果顯示差異

5

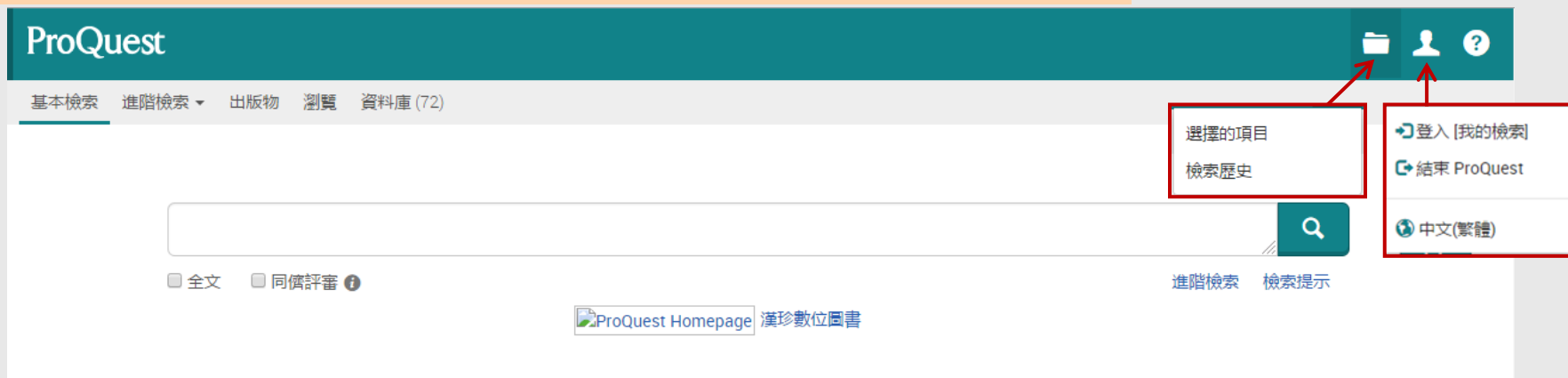
行動網頁差異

首頁訊息與功能

1



新版將螢幕上方各項功能 (Ex：語言選擇)，收進右方『資料夾』與『個人化』圖像顯示功能中。



基本、進階、出版物、瀏覽

進階檢索

- 布林邏輯與欄位設定
- 以引文查找全文
- 命令列
- 尋找相似項目
- 訃聞
- 資料與報告

進階檢索

- 布林邏輯與欄位設定
- 命令列

精簡化
使用者需求

舊版-進階檢索頁面

檢索: 72 個資料庫 ▾ 2 檢索歷史 | 0 個選擇的項目 | 我的檢索 | 結束

基本檢索 | 進階 ▾ | 出版物 | 瀏覽 喜好設定 | 中文(繁體) ▾ | 說明 ?

ProQuest

進階檢索

圖與表格 | 以引文查找全文 | 命令列 | 尋找相似項目 | 訂閱 | 資料與報告

索引典 | 欄位代碼 | 檢索提示

於 全部欄位 ▾

AND ▾ (OR) 於 全部欄位 ▾

AND ▾ (OR) 於 全部欄位 ▾

新增一列 | 移除一列 檢索 清除表單

◦ 並非所有選擇的資料庫都會傳回此欄位的結果。 檢視詳細資料

更多檢索選項

限制在: 全文 同儕評審 ⓘ

出版日期: 所有日期 ▾

來源類型: ◦

- 全選
- 工作專題報告
- 百科全書與參考作品
- 其他來源
- 典藏報紙

Search subject areas

Use search forms customized for each subject.

-  報紙
-  綜合學科

單欄

舊版的更多欄位與限縮設定以單欄呈現，畫面稍長而不易發現、使用。

新版-進階檢索頁面

進階檢索 索引典 欄位代碼 檢索提示

於 全部欄位

AND OR 於 全部欄位

+ 新增一列

限制在: 全文 同儕評審

出版日期: 所有日期

新版刪除非經常使用的檢索功能並且以雙欄呈現更多檢索選項，方便讀者一眼找到所需限制條件

檢索 清除表單

雙欄

更多檢索選項

來源類型:

- 全選
- 工作專題報告
- 百科全書與參考作品
- 其他來源
- 典藏報紙

文件類型:

- 全選
- 參考書目
- 商業計畫
- 商業案例

檢索結果頁面

3

ProQuest



顏色



功能欄



輸出

新

單色藍色
簡潔

左側
較符合多數人習慣

下拉選單
呈現簡化

舊

多色呈現
無法聚焦

右側

所有功能並排

舊版- 檢索結果介面

檢索: 72 個資料庫 | 4 檢索歷史 | 0 個選擇的項目 | 我的檢索 | 結束

基本檢索 | 進階 | 出版物 | 瀏覽 | 喜好設定 | 中文(繁體) | 說明

ProQuest 3D building blocks

全文 同儕評審

修改檢索 | 提示

相關檢索 隱藏

- Building blocks
- Building blocks AND

529191 個結果

0 個選擇的項目

儲存至 [我的檢索]

529,191 Results Search within

儲存至 [我的檢索] | 電子郵件 | 列印 | 引用 | 匯出/儲存

結果排序方式:

關聯性

排序

縮小結果範圍

- 全文
- 同儕評審
- 來源類型
 - 典藏報紙 (346697)
 - 論文及專題 (100343)
 - 學術期刊 (43776)
 - 商業期刊 (9438)
- 雜誌 (7895)

更多選項...

更新

Microsoft Word 搭配使用

Microsoft Excel 搭配使用

全文 - PDF (4 MB) DDC Link

by -Step Graphics 14.5 (Sep/Oct 1998): 89.

新版- 檢索結果介面

ProQuest



Basic Search Advanced Search ▾ Publications Browse Databases (72)

3D building blocks



Full text Peer reviewed ⓘ

Modify search Tips Save search/alert ▾

Related searches Building blocks Building blocks AND Learning Building blocks AND Children & youth View all >

529,191 Results Search within

[Cite](#) [Email](#) [Print](#) [More](#)

Relevance ▾

Sort

Select 1-20 0 Selected items

Brief view

Detailed view

1 Building blocks for wafer-level 3D integration

Preview

Sadaka, Mariam; Di Cioccio, Lea. **Solid State Technology** 52.10 (Oct 2009): 20,22-23,25.

...this paper describes 3D building blocks, including stacking technology
... The emerging field of 3D integration aims at providing
... 3D building blocks fulfill the requirements for wafer-level 3D integration

Images (4)



Narrow results by

Full text

Peer reviewed

Source type

Historical Newspapers (346697)

Dissertations & Theses (1)

Scholarly Journals (4377)

Trade Journals (9438)

Magazines (7895)

More options...

Publication date

1699 - 2016 (decades)

檢索結果再次縮小範圍的功能列移至左方，以符合功能列多在網頁左邊呈現之慣例，同時僅列出最常使用的引用、列印、郵寄功能以圖像呈現，畫面更簡潔！

...stage of image building, usually for budgetary reasons. 3D programs sometimes

...render, and re-edit in the 3D program.

...contribute things the 3D program felt should be

單篇結果頁面

4



閱 讀



功 能



格 式 呈 現

新

PDF比例正常

新增『快速檢索』
功能

書籤式
強調常用功能

舊

PDF比例寬幅

僅提供相同主題
或是相似文章

排列式

新舊版PDF呈現

舊版

新版

Dan DAI, Jing LIU

Tackling global electricity shortage through human power: Technical opportunities from direct or indirect utilizations of the pervasive and green human energy

© Higher Education Press and Springer-Verlag Berlin Heidelberg 2012

Abstract With the energy and environmental problems becoming increasingly serious, human power, as a pervasive, renewable, mobile and environment friendly energy, draws more and more attention over the world. In this paper, the most basic features of human power are presented. The currently available human power harvesting theories and devices are briefly reviewed and compared. Further, direct or indirect utilization of human power in daily life, especially transportation and home appliances, such as human-powered car, watercraft, aircraft, washing machine and television etc. are summarized. Considering that the total energy from an individual is rather limited, as previously focused by most of the former works, it is conceived in this paper that an important future for large scale use of human powers lies in the efficient conversion, collection and storage of such energy from discrete people and then use it later on as desired. With the huge amount of energy gathered, the application category of human power would be significantly expended. Starting from this point, three technical ways towards efficiently utilizing human power are sketched, which are termed as human-powered grid (HPG), human-powered storage (HPS) and human-powered storage (HPS), which, HPG is capable of collecting energy produced by each individual at different locations and can supply unique and flexible power

covered in the area, without relying on the conventional electricity grid. The HPG can then charge various kinds of electrical devices instantly by a human driven generator which converts human power into electricity. Finally, the HPS can store electricity in time for later use. In this way, even for the devices requiring electricity that is strong enough, the collected human power can also serve as its reliable energy source. Meanwhile, utilization of human power becomes rather convenient and timely which guarantees its practical value. It is expected that with further research and increasing applications, human power could partially relieve the current global electricity shortage and environmental issues via its pervasive contribution.

Keywords human energy harvesting, human-powered transportation, human-powered home appliances, human-powered grid (HPG), human-powered charger (HPC), human-powered storage (HPS), biofuel

Received June 20, 2012; accepted July 23, 2012

Dan DAI
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prediction, if the insufficient electricity-coal situation continues, the gap between energy supply and actual demand would expand to 30-40 billion Watts with the coming of the 21st century. In fact, the

新增至選擇的項目

ProQuest 漢珍數位圖書
Homepage

Cited by (1)
Documents with shared references
(3951)

Related items

以索引術語進行檢索

主題

- Power
- Energy resources
- Human body
- Studies
- Biodiesel fuels

檢索

新版取消原來拉寬PDF檔呈現的設計，讓文件以更自然的方式呈現，閱讀視覺更為協調。



舊版-單篇檢索結果

檢索: 72 個資料庫 | 2 檢索歷史 | 0 個選擇的項目 | 我的檢索 (Elvis) | 結束

基本檢索 | 進階 | 出版物 | 瀏覽 | 喜好設定 | 中文(繁體) | 說明

ProQuest | ProQuest Homepage | 漢珍數位圖書

全文 < 返回至檢索結果頁 < 返回原始文件 | 第 1 個文件, 共 38 個 下一個

新增至選擇的項目 | 儲存至 [我的檢索] | 電子郵件 | 列印 | 引用 | 匯出/儲存 | 儲存至 Flow BETA | 共用

全文 | 全文 - PDF | 摘要/詳細資料

摘要 翻譯

By now, anybody interested in information management is certain to be interested -- even fascinated -- by Big Data. In just a short stretch of time, Big Data has caught global attention and has spurred wildly creative brainstorming. The results of new data analysis can be startling in their ability to discover new patterns in language, behavior, and demographics, with both big and small question

摘要 (摘要) 檢索 ProQuest...

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其他格式:

- 引文/摘要
- 全文 - PDF (154 KB)

類似此項功能

檢視相似文件

以索引術語進行檢索

主題

- Pattern recognition
- Librarians
- Library collections
- Science
- Computer peripherals

更多...

檢索

新版-單篇檢索結果

The screenshot shows the ProQuest interface for a search result. The title is "Big Data and the Library: A Natural Fit" by Huwe, Terence K, from "Computers in Libraries" 34.2 (Mar 2014): 17-18. The page number is 1 of 38. The interface includes a search bar, navigation links, and a list of actions. Two red boxes highlight the format selection tabs and the download options. A red arrow points from the "More" link to the expanded "Save to [My Search]" menu.

ProQuest

基本檢索 進階檢索 ▾ 出版物 瀏覽 資料庫 (72)

返回至檢索結果頁 < 返回原始文件 1 of 38 >

Big Data and the Library: A Natural Fit

Huwe, Terence K Computers in Libraries 34.2 (Mar 2014): 17-18.

COMPUTERS IN LIBRARIES

全文 全文 - PDF 摘要/詳細資料

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全文 翻譯

檢索 ProQuest...

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Cite Email
Print More

新增至選擇的項目

儲存至 [我的檢索]

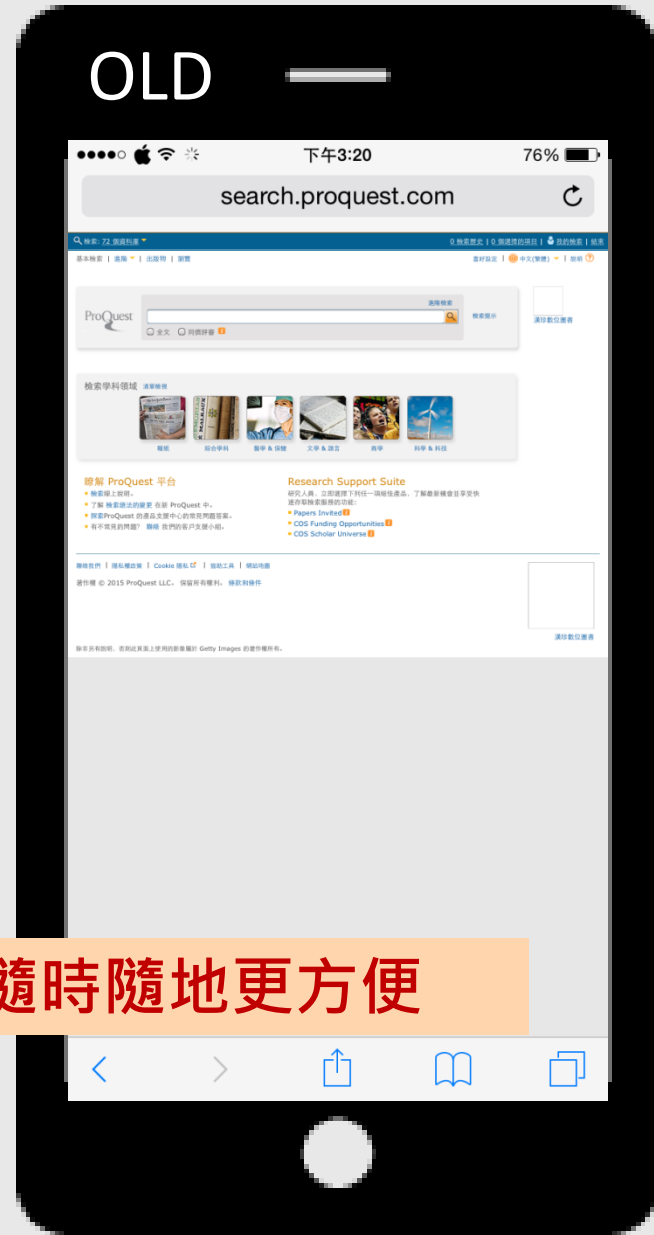
- Export/Save
- RefWorks
- Flow
- EasyBib
- HTML
- PDF

Reference Manager
Word 搭配使用
Excel 搭配使用

檢索

以書卡方式便利不同格式的切換，同時將最主要的『下載PDF檔』之功能，以底色且放大區塊的方式，快速引導使用者目光。而不常使用的下載功能一律收進More中。

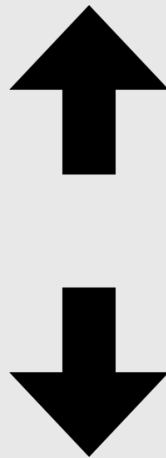
行動版網頁



搭配My Research個人帳密，讓研究隨時隨地更方便

首頁呈現

New



Old



檢索介面

New

Old

searchbeta.proquest.com

進階檢索 索引典 欄位代碼 檢索提示

漢珍數位圖書

於

全部欄位

AND

OR

全部欄位

+ 新增一列

限制在: 全文

出版日期: 所有日期

檢索 清除表單

search.proquest.com

進階檢索

AND

OR

+ 新增一列

限制在: 全文

出版日期: 所有日期

檢索 清除表單

新版行動網頁配合手機螢幕大小，讓輸入關鍵字不再是難事！

檢索結果介面

New

Old



清爽的檢索結果網頁，配合螢幕大小的文字呈現，學習研究行動化不再是夢想~



單篇檢索結果

New

Old

中華電信 3:21 PM 67%

← archbeta.proquest.com

ProQuest

返回至檢索結果頁 1 of 5,380,872 >

United States : Oracle Advances Vision for Enterprise Big Data

MENA Report (Feb 20, 2015).

隱藏反白

全文 摘要/詳細資料

摘要 翻譯

Oracle **Big Data** Discovery, the "visual face of Hadoop" and an end-to-end product for finding, exploring, transforming, discovering and sharing **big data** insights. **Big data** assets become more accessible to a greater number of business analysts across the organization and help reduce risks and improve time to value for **big data** projects. Oracle GoldenGate for **Big Data**, a Hadoop-based technology that allows customers to stream real-time unstructured **data** from heterogeneous transactional systems into **big data** systems, including targets such as Apache Hadoop, Apache Hive.

中華電信 3:21 PM 67%

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United States : Oracle Advances Vision for Enterprise Big Data

MENA Report (Feb 20, 2015).

摘要 (摘要) 全文

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Oracle today unveiled new **big data** solutions that simplify information access and discovery, enabling customers to quickly turn **data** into business value. New offerings include Oracle **Big Data** Discovery, Oracle GoldenGate for **Big Data**, Oracle **Big Data** SQL 1.1 and Oracle NoSQL Database 3.2.5. These additions further Oracle's vision to enable Hadoop, NoSQL, and SQL technologies to work together and be deployed securely in any model whether public cloud, private cloud or an on-premises infrastructure.

Generating value from **big data** requires the right tools to move and store **data** to effectively discover new insights. In order to operationalize those insights, new **data** must integrate securely with existing **data**, infrastructure, applications and processes. These Oracle solutions work seamlessly together to help companies exploit enterprise-wide **big data** and analytics strategy. The unification will occur across information management, analysis and search

新版全文呈現比例適中，切換至扼要之書目資訊或摘要，均相當便利！

IPAD版





THE END

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