

## Service Enhancement: WebBridge in Our Library Catalog (27/11/2009)

Dear All,

We are pleased to inform our users that WebBridge, a tool that offers smart linking from the Library Catalog to databases, e-books, general reference, and search engines, etc. is now installed in our Library Catalog. It will help you to simplify your work in searching the Library's resources.

With WebBridge, you no longer have to manually enter the search terms to look through the Library's subscribed databases or the Internet resources in order to find more or other related information. WebBridge does the work for you.

You can find the step-by-step process on how to use the WebBridge in the following for your reference.

Should you have any inquiries, please feel free to contact us at lib\_ref@umac.mo.

Regards,  
UM Library

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### How to use the WebBridge?

**Step 1: Go to the Library Catalog at <http://umaclib3.umac.mo/>, and enter "computer science" to perform a search as an example.**

**Step 2: Click on the first title.**

The screenshot shows the UM Library Catalog search results for the query "computer science". The interface includes a top navigation bar with "Home", "Help", and "New Search" buttons. Below this is a secondary bar with "Start Over", "Extended Display", "Limit/Sort Search", "Search As Words", and "Another Search" buttons, along with a "(Search History)" dropdown. The main search area shows the title "TITLE" selected, the search term "computer science", and buttons for "View Entire Collection", "System Sorted", "Sort", and "Search". Below the search area, it indicates "Result Page 1 2 3 4 5 Next". There are buttons for "Save Marked Records" and "Save All On Page". The results are displayed in a table with columns: "Num", "Save", "TITLES (1-12 of 50)", "Year", and "Entries Found". The first result, "Computer Science", is circled in red. The table lists 9 results, all related to the "Computer Science, 2003. ENC 2003. Proceedings of the Fourth Mexican International Conference on" and "Computer Science, 2004. ENC 2004. Proceedings of the Fifth Mexican International Conference in" series.

Num	Save	TITLES (1-12 of 50)	Year	Entries Found
1	<input type="checkbox"/>	<a href="#">Computer Science</a>		5
2	<input type="checkbox"/>	<a href="#">Computer Science, 2003. ENC 2003. Proceedings of the Fourth Mexican International Conference on / [electronic resource].</a>		1
3	<input type="checkbox"/>	<a href="#">Computer Science, 2003. ENC 2003. Proceedings of the Fourth Mexican International Conference on (On</a>		1
4	<input type="checkbox"/>	<a href="#">Computer Science, 2004. ENC 2004. Proceedings of the Fifth Mexican International Conference in / [electronic resource].</a>		1
5	<input type="checkbox"/>	<a href="#">Computer Science, 2004. ENC 2004. Proceedings of the Fifth Mexican International Conference in (Onl</a>		1
6	<input type="checkbox"/>	<a href="#">Computer Science, 2005. ENC 2005. Sixth Mexican International Conference on / [electronic resource].</a>		1
7	<input type="checkbox"/>	<a href="#">Computer Science, 2005. ENC 2005. Sixth Mexican International Conference on (Online)</a>		1
8	<input type="checkbox"/>	<a href="#">Computer Science, 2006. ENC '06. Seventh Mexican International Conference on / [electronic resource].</a>		1
9	<input type="checkbox"/>	<a href="#">Computer Science, 2006. ENC '06. Seventh Mexican International Conference on (Online)</a>		1

**Step 3: Click on the button of  WebBridge**



This screenshot shows the bottom section of the UM Library Catalog interface. It includes the same top navigation bar as the previous screenshot. Below it, there are buttons for "Start Over", "Return to List", "Limit/Sort Search", and "Another Search", along with a "(Search History)" dropdown. At the bottom center, the "WebBridge" button is highlighted with a red oval. The button features a globe icon and the text "WebBridge".

TITLE  View Entire Collection

Save Marked Records Save All On Page

**TITLES (1-5 of 5)**

**Computer Science**

1	計算機科學[electronic resource] =Computer Science	
	中國 月刊 中國期刊全文數據庫 (1994 -)	
2	Computer science Tricia Walker. Walker, Tricia New York : Prentice Hall, 1992	1992 

Step 4: Select one of the resources, for instance, clicking the link of Academic One File.



The following resources may provide additional information:

#### UM Fulltext Databases(English only)

Find **computer science** at [Academic OneFile](#)

Find **computer science** at [Academic Search Complete](#)

Find **computer science** at [Cambridge Journals Online](#)

Find **computer science** at [Emerald](#)

Find **computer science** at [General OneFile](#)

The webpage of Academic One File comes out as follows:

☐ full-text

☐ peer-reviewed

☐ with images

Limit by: ▶

☐ Mark All

SORT BY: Publication Date ▼

Showing 1 - 20 of 6031 results

◀ Previous 1 2 3 4 5 ... 302 Next ▶

☐

TITLE: On the predictive ability of narrative disclosures in annual reports.(Report)

PUB: *European Journal of Operational Research*

DETAIL: Ramji Balakrishnan, Xin Ying Qiu and Padmini

Report

-- The End --