

How to Access Library Collections

- Simple search:
- 1 Enter search term
 - 2 Select data types, query fields, etc.
 - 3 Click on the search button to start a query

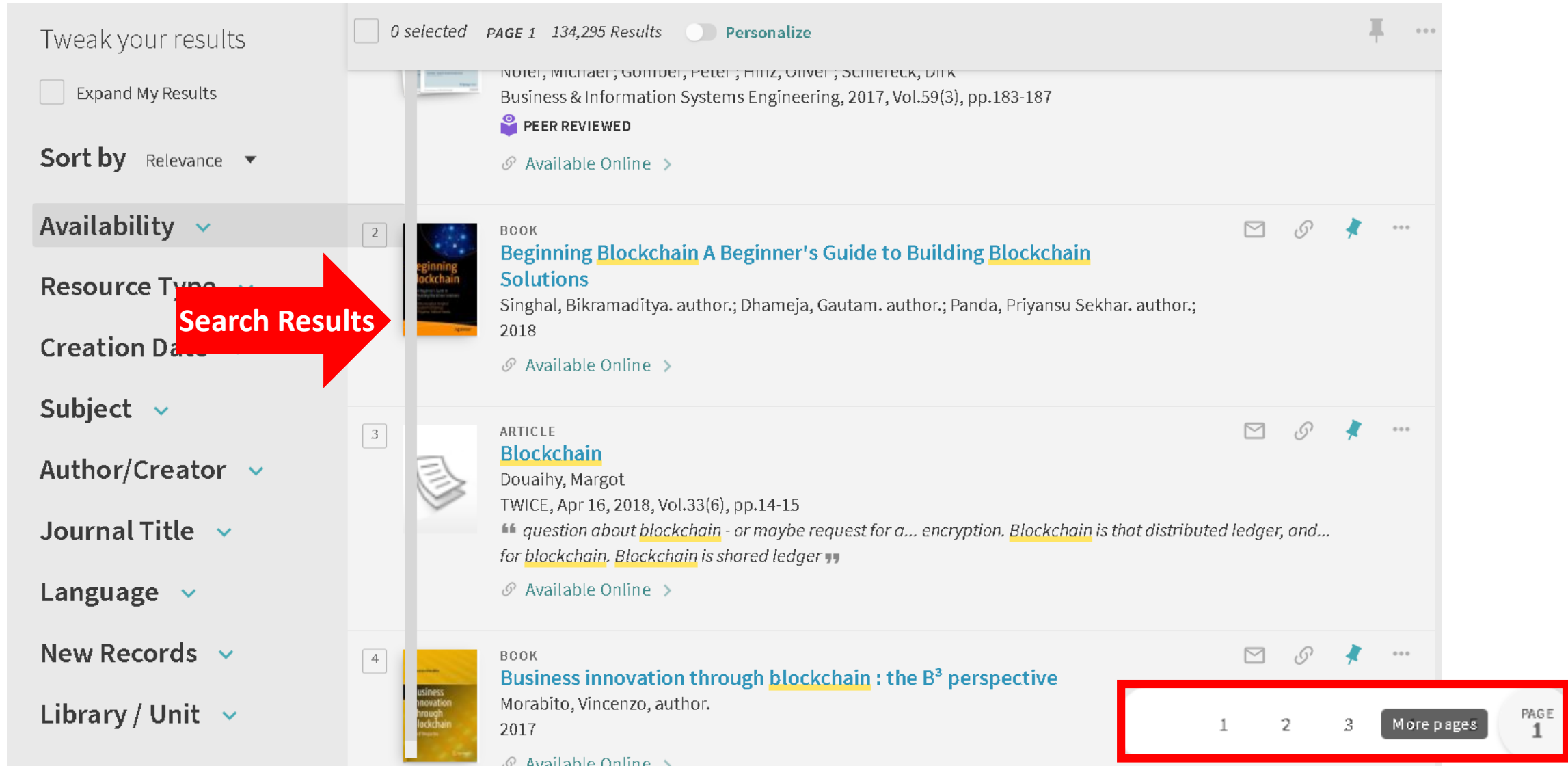
The screenshot shows the library's search interface. At the top, there is a navigation bar with the library logo and name (銘傳大學圖書館 Ming Chuan University Library) on the left, and menu items: LIBRARY SEARCH, LIBRARY HOMEPAGE, JOURNAL SEARCH, and FETCH ITEM in the center. On the right of the navigation bar are icons for a refresh button, a pin, and a 'Sign in' link.

The main search area has a large white search bar with the placeholder text 'Search anything'. A red box labeled '1' highlights this search bar. To the right of the search bar is a magnifying glass icon, highlighted by a red box labeled '3'. Below the search bar is a dropdown menu, highlighted by a red box labeled '2'. The dropdown menu is divided into three columns:

- Left Column (Data Types):** All items, Books, Journals, Articles, Dissertations.
- Middle Column (Query Fields):** that contain my query words, with my exact phrase, begins with, m provides simple, one-stop search, ISBN.
- Right Column (Search Locations):** anywhere in the record, in the title, as author/creator, in subject.

Below the dropdown menu, there is a line of text: 'g: MCU library collections, journal articles, reviews, digital archives and more.' At the bottom of the page, there is a footer: 'Library Catalog: Books, journals, newspaper and audiovisual materials held by MCU library.'

Browsing the search results: You can click the page number at the bottom right-hand corner or adjust the search results by sorting



The screenshot shows a search results interface. On the left is a sidebar with filters: 'Tweak your results', 'Expand My Results', 'Sort by Relevance', 'Availability', 'Resource Type', 'Creation Date', 'Subject', 'Author/Creator', 'Journal Title', 'Language', 'New Records', and 'Library / Unit'. The main area displays search results for 'Blockchain'. The first result is a book titled 'Beginning Blockchain A Beginner's Guide to Building Blockchain Solutions' by Singhal, Bikramaditya, Dhameja, Gautam, and Panda, published in 2018. The second result is an article titled 'Blockchain' by Douaihy, Margot, published in TWICE, Apr 16, 2018, Vol.33(6), pp.14-15. The third result is a book titled 'Business innovation through blockchain : the B³ perspective' by Morabito, Vincenzo, published in 2017. At the bottom right, a pagination bar shows 'PAGE 1' and '134,295 Results'. A red arrow points from the sidebar to the search results, and a red box highlights the pagination controls.

0 selected PAGE 1 134,295 Results Personalize

NOTE, Michael; Gombel, Peter; Hinz, Oliver; Schiereck, Dirk
Business & Information Systems Engineering, 2017, Vol.59(3), pp.183-187
PEER REVIEWED
Available Online >

2

BOOK
Beginning Blockchain A Beginner's Guide to Building Blockchain Solutions
Singhal, Bikramaditya. author.; Dhameja, Gautam. author.; Panda, Priyansu Sekhar. author.;
2018
Available Online >

3

ARTICLE
Blockchain
Douaihy, Margot
TWICE, Apr 16, 2018, Vol.33(6), pp.14-15
“ question about **blockchain** - or maybe request for a... encryption. **Blockchain** is that distributed ledger, and... for **blockchain**. **Blockchain** is shared ledger ”
Available Online >

4

BOOK
Business innovation through blockchain : the B³ perspective
Morabito, Vincenzo, author.
2017
Available Online >

1 2 3 More pages PAGE 1

To apply the search filters to customize or narrow down your search results

Tweak your results

Expand My Results

Sort by Relevance

Available Date-newest

Resources Date-oldest





Creation Title

Subject Author

Author/Creator ▾

Journal Title ▾

Language ▾

-  ARTICLE / multiple sources exist. [see all](#)
Blockchain
Nofer, Michael ; Gomber, Peter ; Hinz, Oliver ; Schiereck, Dirk
Business & Information Systems Engineering, 2017, Vol.59(3), pp.183-187
 PEER REVIEWED
[Available Online >](#)
-  BOOK
Beginning Blockchain A Beginner's Guide to Building Blockchain Solutions
Singhal, Bikramaditya. author.; Dhameja, Gautam. author.; Panda, Priyansu Sekhar. author.;
2018
[Available Online >](#)
-  ARTICLE
Blockchain
Douaihy, Margot
TWICE, Apr 16, 2018, Vol.33(6), pp.14-15
“ *question about blockchain - or maybe request for a... encryption. Blockchain is that distributed ledger, and... for blockchain. Blockchain is shared ledger* ”
[Available Online >](#)



To Locate the item if you are interested:

The screenshot shows a library catalog entry for the book "Mastering Bitcoin: programming the open blockchain" by Antonopoulos, Andreas M., published in 2017. The call number 332.42 A635 2017 is highlighted with a red box and an arrow pointing to an orange callout box that says "Find the item by call number". Below the book details, there is a "LOCATE" button with a location pin icon, highlighted with a blue box and an arrow pointing to another orange callout box that says "To locate it on the map". At the bottom of the item details, the call number and barcode (E0206617) are again highlighted with a red box.

Find the item by call number

BOOK
Mastering Bitcoin : programming the open blockchain
Antonopoulos, Andreas M.
2017
Available at Taoyuan Library Western Collections **332.42 A635 2017** >

TOP
SEND TO
GET IT
DETAILS
VIRTUAL BROWSE
LINKS

Get It

Please sign in to check if there are any request options. [Sign in](#)

[BACK TO LOCATIONS](#)

To locate it on the map

LOCATION ITEMS

Taoyuan Library
Available, Western Collections 332.42 A635 2017
(1 copy, 1 available, 0 requests)

Call number: 332.42 A635 2017
Barcode: E0206617

Material type & Item policy: Book ; Loanable
Item status : Item in place

LOCATE

You searched for: 332.42 A635 2017

Shelf: 4F12B

桃園校區圖書館四樓空間配置圖 4th Floor Plan of TaoYuan Campus Library

