OCLC searching cheat sheet

Music Cataloging at Yale [1]? Orbis and OCLC [2]

Note: this page was created with music cataloging in mind.

Commands | Searches | Authority file searching | Other things to remember

| Commands command |
|------------------------------|
| |
| help |
| send command |
| next screen or page up |
| previous screen or page back |
| go to first screen |
| go back to previous screen |
| next record |
| next screen in submenu |
| return to submenu |
| previous screen in submenu |

print record

export

| <u>Searches</u> | | | | | | | | |
|---|--|---------------------------------|--|--|--|--|--|--|
| Phrase sea | arches <u>Number s</u> | <u>searches</u> <u>Search</u> | <u>n qualifiers</u> | | | | | |
| Phrase sea | Phrase searches (See also Phrase searches [3] from OCLC) | | | | | | | |
| type | sca/fin | derived | notes | | | | | |
| personal name | sca pn [last first] | 4,3,1 | Surnames with a Mc or Mac prefix: If the prefix is followed by an uppercase letter, search the prefix as the single letter m. If the prefix followed by a lowercase letter, include the entire prefix in the search | | | | | |
| | | | key. If in doubt, search both ways. | | | | | |
| | | 4.0.4 | Precede the derived search with a "[" to search the authority file. | | | | | |
| name | sca co [name] | 4,3,1 | Precede the derived search with a "[" to search the authority file. | | | | | |
| corporate name | sca cn [name] | 4,3,1 | Precede the derived search with a "[" to search the authority file. | | | | | |
| title | sca ti [title] | 3,2,2,1 | For uniform titles (130), precede the derived search with a "[" to search the authority file. | | | | | |
| subject | sca su [subject] | | Precede the derived search with a "[" to search the authority file. | | | | | |
| | • | | ng [4] from OCLC) | | | | | |
| type | sca/fin | derived | notes | | | | | |
| LCCN | fin in [LCCN] | [number] | sca/fin : include the entire number with or without the hyphen derived : includes the first 2 numbers, hyphen, and the last 6 numbers. | | | | | |
| | | | Precede the derived search with a "[" to search the authority file. | | | | | |
| ISMN | fin nn [number] | | sca/fin: include the initial "m"; do not include the hyphens example: fin nn m008058417 | | | | | |
| ISSN | fin sn [number] | [number] | sca/fin : include the entire number with or without the hyphen derived : include the hyphen between the 4th and 5th digits | | | | | |
| ISBN | fin bn [number] | [number] | omit hyphens | | | | | |
| Music | fin mn [number] | mn: [number] | include only 2 letters and up to 10 numbers (see also Music | | | | | |
| number | | | publisher number search [5] from OCLC) | | | | | |
| OCLC | fin an [number] | #[number] | | | | | | |
| control | | | | | | | | |
| number | | | | | | | | |
| | alifiers (not used i qualifier | n searching the a | authority file) | | | | | |
| type format | | os: /seo rocordin/ | gs: /rec visual materials: /vis serials: /ser | | | | | |
| format | Library of Congr | | 35. /100 visual materials. /vis serials. /ser | | | | | |
| source | Library of Congr | CSS. /DLC | | | | | | |
| vear of | mody: m-milleor | nium c=century d | | | | | | |
| pyupoteicoefti da | • | num c_century d | • • | | | | | |
| single yea | | | qualifier: example: /mcdy /2002 | | | | | |
| | | ars. | /mcdy- /2002- | | | | | |
| single year and all later years: single year and all previous years: | | | /-mcdy /-2000 | | | | | |
| range of single years: | | | /mcdy-y /2000-2 | | | | | |
| decade: | single yours. | | /mcd? /200? | | | | | |
| range of decades: | | | /mcdy-dy /1980-91 | | | | | |
| century: | | | /mc?? /20?? | | | | | |
| - | centuries: | | /mcdy-cdy/1880-920 | | | | | |
| millenniur | | | /m??? /2??? | | | | | |

OCLC searching cheat sheet

Published on Yale University Library (https://web.library.yale.edu)

| range of millenniums: | /mcdy- /1999-20 | 0 |
|-----------------------|-----------------|---|
| 5 | mcdy 2 | |
| | / / | |

Authority file searching

The **browse search** is the best way to get to name/uniform title headings.

Type in the name, with a comma separating the last and first names.

If there are no other persons with that name, you can include an expanded term with no further additions to the search.

If there are other persons with that name, include at least the first year in the date portion of the heading *with no comma before date*.

| Browse Authority File | × |
|-----------------------|-----|
| Browse for: | |
| Schubert, Franz 1797 | - ? |

The expanded term can be as little as the first initial of the title (excluding initial articles):

| Browse Authority File | × |
|-------------------------|-----|
| Browse for: | |
| Schubert, Franz 1797 | • ? |
| jn: Personal Names | • • |
| E <u>x</u> panded Term: | |
| S | ✓ ? |

or as much as several words of the title (excluding initial articles):

| × |
|-----|
| |
| - 2 |
| • • |
| |
| - ? |
| |

When using more than one word of the title as the expanded term can be as little as the first initial of the title (excluding initial articles). Remove all commas or the search will take you to the end of the alphabet for the first word in your exanded term.

This search, with punctuation included:

sonatas, piano, h. xvi, 3

will take you to the end of Haydn's sonatas:

This s sonata will tal

OCLC searching cheat sheet

Published on Yale University Library (https://web.library.yale.edu)

| × | Brow | |
|----------|------|--|
| | Br | |
| <u> </u> | F | |
| - 2 | jr | |
| | Ex | |
| ▼ ? | s | |
| | - 2 | |

Other things to remember

If you will not be using OCLC for a substantial amount of time, logoff so that other catalogers will be able to access OCLC.

Source URL: https://web.library.yale.edu/cataloging/music/oclcsear

Links

[1] http://web.library.yale.edu/cataloging/music [2] http://web.library.yale.edu/cataloging/music/orbis-oclc [3] http://www.oclc.org/support/documentation/worldcat/authorities/userguide/phrase_srch_aug/phrase_srch_aug.htm [4] http://www.oclc.org/support/documentation/worldcat/authorities/userguide/num_srch_aug/num_srch_aug.htm [5] http://www.oclc.org/oclc/man/9798sbr/chap3.htm#(MPN)