

APPENDIX A

EXAMPLES OF VALID SEARCH QUERIES

SINGLE TERMS

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|--------------------------------|--|
| (1) ?::Heidegger | # Search for all notes containing “Heidegger”
in the text |
| (2) search:Heidegger | # variant form of (1) |
| (3) ?::HEIDEGGER | # Like (1), but capitalized or non-capitalized variants. |
| (4) ?::<Heidegger> | # Like (1), but searches for a keyword. |
| (5) ?::<HEIDEGGER> | # Like (1), but for keywords. |
| (6) ?::*egge* | # Search for all notes with words containingt “egge” |
| (7) ?::< *egge*> | # (6) for keywords |
| (8) ?::Hei* | # Like (6), but starting with “Hei” |
| (9) ?::<Hei*> | # Like (7), but for keywords. |
| (10) ?::<#philosopher> | # Finds all notes with keywords tagged “philosopher” |
| (11) ?::<##theoretician> | # Find all notes with tags subsumed under the genus “intellectual” |
| (12) ?::<?Husserl?infleunced?> | #Search for all note with keywords “influenced” by
#“Husserl” |
| (13) ?::<?Husserl?influenced*> | #Like (13) but searches over the entire tree of influences |
| (14) ?::<page@1/page@10> | #Searches for sequence keyword “page” with values
between 1 and 9 |
| (15) ?::Being\$and\$Time\$ | # Search for the exact phrase “Being and Time” |
| (16) ?::\$Being\$Time\$ | # Search for a phrase beginning with “Being”
and ending with “Time” |
| (17) ?::\$\$ing\$im\$\$ | # Wildcard phrase search for a phrase beginning *ing* and ending *im* |

QUALIFIED TERMS

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|---------------------------------------|--|
| (18) ?::Heidegger"date=2020-1/2020-6" | # (1), restricted to notes between 2020-1 and 2020-6 |
| (19) ?::<Heidegger>"index=/1000" | # (4), restricted to notes with indexes <= 1000 |

- (20) ?:<Heidegger>"index=/1000!depth=1/1" # (19), but also restricted to notes with indexes of depth 1
- (21) ?:Heidegger"count=3/" # Notes in which "Heidegger" appears at least 3 times
- (22) ?:Heidegger"slice=.1.1.1.1.1/.1.1.1.1.1" # (1), restricted to notes with Index elements rank 2-7 = 1
- (23) ?:Heidegger"user=USER" # (1), restricted to notes by USER
- (24) ?:Heidegger"size=30/70" # (1), restricted to notes of size <=70 and >=30.
- (25) ?:_ALLNOTES_"depth=/1" # Retrieve all notes in search scope with depthj <=1

COMPLEX TERMS

- (26) ?:Heidegger & Husserl #Notes containing both "Heidegger" and
"Husserl" in the text
- (27) ?:<HEIDEGGER> | <HUSSERL> # Notes with keyword "Heidegger" or "Husserl"
- (28) ?:(Heidegger & Husserl) & (<HEIDEGGER> | <HUSSERL>)
Must satisfy conditions of (26) and (27)
- (29) ?:((Heidegger | Husserl) & Kant) | (Deleuze & Spinoza)
- (30) ?:((Heidegger"count=3/4" | Husserl) & Kant"count=5/6")
| (Deleuze & Spinoza) & <#scientist>

REFEEDING

- (31) ?:Heidegger => show:? # Execute (1) and feed the result into the show.

LIMITING

- (32) ?:Heidegger %%%1-100 # Limit (1) to the indexes 1-100

There is no inherent limit to the logical complexity of the search phrase.