

How ?

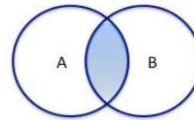
Operators and syntax for structured queries in search engines

Boolean operators

Structure

AND

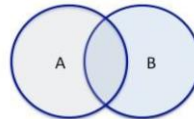
- Both terms are in the result
- « AND » is often implicit



ET AND
& +

OR

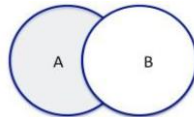
- At least one of the two terms is in the result



OU OR

NOT

- Exclusion of a term



SAUF NOT
AND NOT

Tips and tricks

Truncation

- To be placed at the end of the word
 - Extends the search to all words of the same root
 - Implicit for some search engines
- Robot* → robot, robots, robotics*

*

Exact expression

- To search for words in a specific order
- « scanning electron microscope »*

« »

Proximity

- To require proximity between two terms
 - The number of words separating them can be adjusted
- protection NEAR/5 environment*

NEAR
ADJ

Brackets

- To combine multiple operators
 - Works like an equation
- ((lait OR milk) AND (poudre* OR powder*)) NOT rehydrat**

()

If you have a doubt,
ask the Library team : doc@mines-albi.fr

Visit the website : <https://doc.imt-mines-albi.fr/fr>

On MIN : IST

