

How to use Google advanced operators?

Sample query	Description	Operator
{ site:google.com fox } will find all sites containing the word <i>fox</i> , located within the *. <i>google.com</i> domain	restricts results to sites within the specified domain	site
{ +fire } will order results by the number of occurrences of the word <i>fire</i>	specifies that a phrase should occur frequently in results	+
{ -fire } will return documents that don't contain the word <i>fire</i>	specifies that a phrase must not occur in results	-
{ "fire fox" } will return documents containing the phrase <i>fire fox</i>	delimiters for entire search phrases (not single words)	" "
{ fire.fox } will return documents containing the phrases <i>fire fox</i> , <i>fireAfox</i> , <i>fire1fox</i> , <i>fire-fox</i> etc.	wildcard for a single character	. (dot)
{ fire * } fox will return documents containing the phrases <i>fire the fox</i> , <i>fire in fox</i> , <i>fire or fox</i> etc.	wildcard for a single word	*
{ "fire fox" firefox } will return documents containing the phrase <i>fire fox</i> or the word <i>firefox</i>	logical OR	(pipe)
{ intitle:fox fire } will find all sites with the word <i>fox</i> in the title and <i>fire</i> in the text	restricts results to documents whose title contains the specified phrase	intitle
{ allintitle:fox fire } will find all sites with the words <i>fox</i> and <i>fire</i> in the title; so it's equivalent to intitle:fox intitle:fire	restricts results to documents whose title contains all the specified phrases	allintitle
{ inurl:fox fire } will find all sites containing the word <i>fire</i> in the text and <i>fox</i> in the URL	restricts results to sites whose URL contains the specified phrase	inurl
{ allinurl:fox fire } will find all sites with the words <i>fox</i> and <i>fire</i> in the URL, so it's equivalent to inurl:fox inurl:fire	restricts results to sites whose URL contains all the specified phrases	allinurl
{ filetype:pdf fire } will return PDFs containing the word <i>fire</i> , while <i>filetype:xls fox</i> will return <i>Excel</i> spreadsheets with the word <i>fox</i>	restricts results to documents of the specified type	filetype, ext
{ numrange:1-100 fire } will return sites containing a number from 1 to 100 and the word <i>fire</i> . The same result can be achieved with 1..100 fire	restricts results to documents containing a number from the specified range	numrange
{ link:www.google.com } will return documents containing one or more links to <i>www.google.com</i>	restricts results to sites containing links to the specified location	link
{ inanchor:fire } will return documents with links whose description contains the word <i>fire</i> (that's the actual link text, not the URL indicated by the link)	restricts results to sites containing links with the specified phrase in their descriptions	inanchor
{ allintext:"fire fox" } will return documents which contain the phrase <i>fire fox</i> in their text only	restricts results to documents containing the specified phrase in the text, but not in the title, link descriptions or URLs	allintext

Reference:

- http://www.googleguide.com/advanced_operators.html