

DEFAULT OS X KEYMAP

Editing

^ Space	Basic code completion (the name of any class, method or variable)
^ ^ C====	· · · · · · · · · · · · · · · · · · ·
^û Space	Smart code completion (filters the list of
^ 99 \	methods and variables by expected type)
☆ ₩₽	Complete statement
 #P	Parameter info (within method call
^ I	arguments)
^ J	Quick documentation lookup
☆ F1	External Doc
# + mouse over code	Brief Info
ж F 1	Show descriptions of error or warning
	at caret
% N, ^ ↔, ^ N	Generate code (initWith, Properties,
	@synchronized, etc.)
^0	Override methods
^1	Implement methods
\#T	Surround with (ifelse, for, @try@catch, etc.
Ճ∺↑/Ճ∺↓	Move statements up/down
₩/	Comment/uncomment with line comment
\# <i>/</i>	Comment/uncomment with block comment
\	Select successively increasing code blocks
∠ ↑	Decrease current selection to previous state
^ û Q	Context info
7~→	Show intention actions and quick-fixes
\#L	Reformat code
^\(\cdot\)	Optimize imports
^\[\]	Auto-indent line(s)
→ı, Û →ı	Indent/unindent selected lines
₩X	Cut current line or selected block
	to clipboard
ЖC	Copy current line or selected block
	to clipboard
 ¥ ∨	Paste from clipboard
<u></u> Ω # V	Paste from recent buffers
₩D	Duplicate current line or selected block
 	Delete line at caret
^∂J	Smart line join
₩ •/\û •>	Smart line split/Start new line
₩U	Toggle case for word at caret
3 00 0	or selected block
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Select till code block end/start
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Delete to word end
7.\(\times\)	
	Delete to word start
	Expand/collapse code block
☆ # +	Expand all
☆ ₩-	Collapse all
₩W	Close active editor tab
∵ û Click	Place the caret in multiple locations

Search/Replace

 #F	Find
₩G	Find next
û₩G	Find previous
₩R	Replace
☆₩F	Find in path
û # R	Replace in path

Compile and Run

	Build Project
^ \ R/D	Select configuration and run/debug
^R/D	Run/Debug
^ û R, ^ û D	Run context configuration from editor

Usage Search

₹ F7/%F7	Find usages / Find usages in file
☆	Highlight usages in file
\% F7	Show usages

Navigation

- rarigation	
99.0	Cata dasa
#O	Go to class
☆器O	Go to file
O#7	Go to symbol
^~/^→	Go to next/previous editor tab
F12	Go back to previous tool window
<u> </u>	Go to editor (from tool window)
企 り	Hide active or last active window
^☆ F4	Close active run/messages/find/ tab
₩L	Go to line
₩E	Recent files popup
$\forall \# \leftarrow, \forall \# \rightarrow$	Navigate back/forward
☆ ₩≪	Navigate to last edit location
∵ F1	Select current file or symbol in any view
^ж↑	Go to related header or source file
#B or #Click	Go to definition
√₩B	Go to implementation(s)
∵ Space, #Y	Open quick definition lookup
^☆B	Go to type declaration
₩U	Go to super-method/super-class
^†/^↓	Go to previous/next method
#],# [Move to code block end/start
₩ F12	File structure popup
^H	Type hierarchy
ΰ₩Η	Method hierarchy
47^	Call hierarchy
F2, ☆ F2	Next/previous highlighted error
F4	Edit source
₩↓	View source
F3	Toggle bookmark
∵ F3	Toggle bookmark with mnemonic
^0^9	Go to numbered bookmark
₩F3	Show bookmarks

Refactoring

^T	Refactor This (shows all available refactorings)
F5/F6	Copy/Move
 Belete €	Safe Delete
☆ F6	Rename
 ⊭ F6	Change Signature
N#7	Inline
M₩J	Extract Method
V ₩ <i>V</i>	Introduce Variable
Σ₩P	Introduce Parameter
Z#E	Introduce Property
\%C	Introduce Constant
\%F	Introduce Instance Variable

Debugging

F8 / F7	Step over/into
☆ F8	Step out
∵ F9	Run to cursor
₹ F8	Evaluate expression
∵#R	Resume program
∺ F8	Toggle breakpoint
☆ ೫ F8	View breakpoints

VCS/Local History

 KK	Commit project to VCS
жT	Update project from VCS
\\ûC	View recent changes
^ V	'VCS' quick popup

Live Templates

Z ₩ J	Surround with Live Template
ЖJ	Insert Live Template
each	Iterate elements of a collection
kiwi	Generate new Kiwi spec
log	Insert new NSLog call
loc	Insert NSLocalizedString call

General

Double ☆	Search everywhere
₩0₩9	Open corresponding tool window
☆ ജ F12	Toggle maximizing editor
\\\û F	Add to Favorites
1分7	Inspect current file with current profile
^,	Quick switch current scheme
^ →1	Switch between tabs and tool window

To find any action inside the IDE use Find Action ($\Omega \% A$)







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