Table 1: Default keyboard shortcuts for Windows/Linux and Mac operating systems.

Windows <b>╣</b> / Linux 🐧	Mac <b></b>	Description 🗩
General		
Ctrl+S	₩+S	Save all
Ctrl+Alt+Y	₩+~+Y	Synchronize
Ctrl+1+1+F12	ctrl+\\ +\F12	Maximize/minimize editor
Alt + 1 + F	~+Û+F	Add to favorites
Alt + 1 + 1	~+(1)+(I)	Inspect current file with cur- rent profile
Ctrl+ '	ctrl+ ′	Quick switch scheme
Ctrl+Alt+ S	光+,	Open settings dialogue
Ctrl+Alt+1 + S	<b>#</b> +;	Open project structure dia- log
Ctrl+ K	ctrl+	Switch between tabs and tool window
Navigating and Searching Within S	tudio	
Press 🛈 twice	Press 🛈 twice	Search everything (including code and menus)
Ctrl+F	₩+F	Find
F3	₩+G	Find next
1 + F3	₩+Û+G	Find previous
Ctrl+R	₩+R	Replace
Ctrl+1+1+A	₩+Û+A	Find action
Ctrl+Alt+1+1+N	<b>#</b> ++0	Search by symbol name
Ctrl+N	₩+0	Find class
Ctrl+(1)+(N)	策+①+0	Find file (instead of class)
Ctrl+1+1+F	₩+û+F	Find in path

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Windows <b>╣</b> / Linux Å	Mac <b>«</b>	Description 🗩
Ctrl+[F12]	策+F12	Open file structure pop-up
Alt + → or Alt + ←	ctrl+ → or ctrl+ ←	Navigate between open edi- tor tabs
F4 or Ctrl+ 🙏	F4 or \mathbb{#}+ ↓	Jump to source
<b>1 1 1 1 1 1 1 1 1 1</b>	1 + F4	Open current editor tab in new window
Ctrl+E	₩+ E	Recently opened files pop- up
[Ctrl]+[û]+[E]	₩+Û+E	Recently edited files pop-up
[Ctrl]+[Û]+[←	₩+11+	Go to last edit location
Ctrl+F4	₩+W	Close active editor tab
Esc	$\bigcirc$	Return to editor window from a tool window
☐+Esc	1 + Esc	Hide active or last active tool window
Ctrl+G	₩+L	Go to line
Ctrl+H	ctrl+H	Open type hierarchy
Ctrl+1+1+ H	(第)+[①+[H]	Open method hierarchy
Ctrl+Alt+H	ctrl+~+ H	Open call hierarchy
Writing Code		
Alt + Insert	₩+N	Generate code (getters, setters, constructors, hash- Code/equals, toString, new file, new class)
Ctrl+0	ctrl+0	Override methods
Ctrl+I	ctrl+[I	Implement methods

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Windows <b>╣</b> / Linux Å	Mac <b>ば</b>	Description 🗩
Ctrl+Alt+T	(₩)+(¬¬)+(T)	Surround with (ifelse / trycatch / etc.)
Ctrl+Y	₩+←	Delete line at caret
Ctrl+ - or Ctrl+ +	策+- or 策+-	Collapse/expand current code block
Ctrl+1 + 1 + - or Ctrl+1 + 1 + +	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Collapse/expand all code blocks
Ctrl+D	₩+D	Duplicate current line or selection
Ctrl+ Space	ctrl+ Space	Basic code completion
Ctrl+1+1+ Space	ctrl+1+1+ Space	Smart code completion (filters the list of methods and variables by expected type)
Ctrl+1+1+4	₩+Û+↩	Complete statement
Ctrl+Q	ctrl+[J	Quick documentation lookup
Ctrl+P	₩+P	Show parameters for se- lected method
Ctrl+B or Ctrl+Click	₩+B or ₩+Click	Go to declaration (directly)
Ctrl+Alt+B	₩+Alt+B	Go to implementations
Ctrl+U	₩+U	Go to super-method/super- class
Ctrl+1+1	₩+Y	Open quick definition lookup
Alt + 1	器+1	Toggle project tool window visibility
F11	F3	Toggle bookmark
[Ctrl]+[F11]	~+[F3]	Toggle bookmark with mnemonic

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Windows <b>♯</b> / Linux ∆	Mac <b>«</b>	Description 🗩
Ctrl+/	黑+ /	Comment/uncomment with line comment
Ctrl+1+1+1	第十①+ /	Comment/uncomment with block comment
Ctrl+W	~ + Up	Select successively increasing code blocks
[Ctrl]+[Û]+[W]	+ Down	Decrease current selection to previous state
Ctrl+[	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Move to code block start
Ctrl+ ]	~ + \mathbb{H} + ]	Move to code block end
Ctrl+1+1+1	~ + \mathfrak{H} + \mathfrak{1}	Select to the code block start
Ctrl+1+1	~ + \mathbb{H} + \frac{1}{1}	Select to the code block end
Ctrl+Del.	~+\\\	Delete to end of word
[Ctrl]+[←	~ + <del></del>	Delete to start of word
Ctrl+Alt+0	ctrl+~+0	Optimize imports
Alt + U	<u></u> +[←]	Project quick fix (show intention actions and quick fixes)
Ctrl+Alt+L	₩+~+L	Reformat code
Ctrl+Alt+I	ctrl+-+ I	Auto-indent lines
<u>₩</u> ,/û+	<u></u> ->/Û+ ->	Indent/unindent lines
(Ctrl)+(1)+(J	ctrl+1+1	Smart line join
Ctrl+ J	<b>₩+</b> ←	Smart line split
(L) +	(1) + (-)	Start new line
F2 / 1 + F2	F2 / 1 + F2	Next/previous highlighted error

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Windows <b>╣</b> / Linux Å	Mac <b>«</b>	Description 🗩
Build and Run		
Ctrl+F9	₩+F9	Build
①+F10	ctrl+R	Build and run
Ctrl)+[F10]	ctrl+[₩+ R	Apply changes (with Instant Run)
Debugging		
<b>1</b> + F9	ctrl+D	Debug
F8	F8	Step over
F7	F7	Step into
①+F7	①+F7	Smart step into
1 + F8	1 + F8	Step out
Alt + F9	~+F9	Run to cursor
Alt+F8	~+F8	Evaluate expression
F9	₩+~+R	Resume program
Ctrl+F8	₩+F8	Toggle breakpoint
Ctrl+(1)+F8	策+①+F8	View breakpoints
Refactoring		
F5	F5	Сору
F6	F6	Move
Alt + Del.	<b>#</b> + <b></b>	Safe delete
<b>☆</b> + <b>F</b> 6	①+F6	Rename
Ctrl+F6	₩+F6	Change signature
Ctrl+Alt+N	₩+~+N	Inline

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Windows <b>≝</b> / Linux △	Mac <b>«</b>	Description 🗩
Ctrl+Alt+ M	(#)+(~)+(M)	Extract method
Ctrl+Alt+V	\mathfrak{\mathfrak{H}}{\mathfrak{L}} + \boxed{\mathfrak{V}}	Extract variable
Ctrl+Alt+F	\mathbb{H}++\bar{F}	Extract field
Ctrl+Alt+C	\mathfrak{\mathfrak{H}}+\mathfrak{\mathfrak{C}}+\mathfrak{C}	Extract constant
Ctrl+Alt+P	# + ~ P	Extract parameter
Version Control / Local History		
Ctrl+ K	₩+ K	Commit project to VCS
Ctrl+T	<b>₩</b> +T	Update project from VCS
Alt + (r) + (C)	~ + 1 + C	View recent changes
Alt+'	ctrl+V	Open VCS popup