

NAVIGATION	
<i>Ctrl + Shift + R</i>	Open / Search for resources, e.g. files
<i>Ctrl + Shift + T</i>	Open / Search for Types
<i>Ctrl + T</i>	Used on a method in an interface shows all implementing methods
<i>Ctrl + O</i>	Outline view (displayed in editor)
<i>Alt + Left / Alt + Right</i>	Go to prev/ next editor position in history
<i>Ctrl + Mouse-click</i>	Go to declaration
<i>Ctrl + W</i>	Close an editor tab
<i>Ctrl + Shift + W</i>	Close all editor tabs
<i>Ctrl + F8</i>	Switch perspective

EDITING	
<i>Ctrl + I</i>	Quickfix, dependend on cursor position
<i>F12</i>	Focuses the editor
<i>Ctrl + M</i>	Maximize Java editor
<i>Ctrl + Shift + F</i>	Format source code
<i>Ctrl + I</i>	Indent line
<i>Ctrl + L</i>	Go to line
<i>Ctrl + Shift + O</i>	Organize the imports / Will import the missing imports.
<i>Alt + Shift + S</i>	Source generation related operations such as creating getter/setter
<i>Ctrl + Q</i>	Last edited position
<i>Ctrl + Left Arrow</i>	Move one element to the left
<i>Ctrl + Right Arrow</i>	Move one element to the right
<i>Ctrl + Alt + Down</i>	Copy line
<i>Alt + Up / Down</i>	Move line up / down
<i>Ctrl + Alt + J</i>	Join line
<i>Ctrl + Shift + Enter</i>	Insert line above current line
<i>Shift + Enter</i>	Insert line below current line
<i>Alt + Shift Up / Down / Left / Right</i>	Extending / Reducing the selection of the previous / next syntactical element
<i>CTRL + Up / Down</i>	Scroll up / down a line in the editor
<i>Ctrl + D</i>	Deletes line
<i>Ctrl + Shift + Delete</i>	Delete until end of line
<i>Ctrl + Delete</i>	Delete next element
<i>Ctrl + Backspace</i>	Delete previous element
<i>Ctrl + 2 + L</i>	Assign statement to new local variable
<i>Ctrl + 2 + F</i>	Assign statement to new field
<i>Alt + Shift + A</i>	Toggle block selection

SEARCH	
<i>Ctrl + .</i>	Go to previous / next problem
<i>F3 on a variable</i>	Goto Declaration of this variable
<i>F4 on a variable</i>	Show type hierarchy
<i>Ctrl + K</i>	Incremental search, find next
<i>Ctrl + Shift + G</i>	Search for reference in the workspace

CODING	
<i>Shift + F2</i>	Call the Javadoc for the selected type / class / method
<i>Alt + Shift + N + Letter</i>	Type shortcut for the command, e.g. njc to create a new Java class or npjp to create a new Plugin project.
<i>Alt + Shift + C</i>	Change method signature
<i>Alt + Shift + Z</i>	Apply a template on selected code
<i>Ctrl + Shift + L</i>	Display all shortcuts
<i>Alt + Shift + L</i>	Extract local variable
<i>Alt + Shift + M</i>	Extract method
<i>Alt + Shift + V</i>	Move - Refactoring

REFACTORING	
<i>Alt + Shift + R</i>	Rename

RUN	
<i>Ctrl + F11</i>	Run last launched
<i>Alt + Shift + X + Letter</i>	Run as...

DEBUGGING	
<i>F11</i>	Debug last run
<i>Alt + Shift + D + Letter</i>	Debug as...
<i>Ctrl + Shift + B</i>	Toggle breakpoint
<i>F5</i>	Single Step (Down)
<i>F6</i>	Single Step (Jump)
<i>F7</i>	Up

TEMPLATES	
<i>catch</i>	Generate catch block
<i>runnable</i>	Generate anonymous Runnable
<i>toarray</i>	Generate a collection to array line
<i>cast</i>	Generate a cast line
<i>do</i>	Generate a do - while block
<i>else</i>	Generate a else block
<i>elseif</i>	Generate a else if block
<i>for</i>	Generate a for block
<i>foreach</i>	Generate a new extended for block
<i>if</i>	Generate a if block
<i>ifelse</i>	Generate a if - else block
<i>instanceof</i>	Generate a conditional "instance of" block
<i>lazy</i>	Generate a lazy creation block
<i>new</i>	Create a new object
<i>switch</i>	Generate switch - case statement
<i>synchronized</i>	Generate a synchronized block
<i>syserr</i>	Generate statement to print in the standart error
<i>sysout</i>	Generate statement to print in the standart out
<i>systrace</i>	Print current method to standart out
<i>try</i>	Generate a try-catch block
<i>while</i>	Generate a while block
<i>main</i>	Generate a public static void main
<i>private_method</i>	Generate a private method
<i>private_static_method</i>	Generate a static private method
<i>protected_method</i>	Generate a protected method
<i>public_method</i>	Generate a public method
<i>static_final</i>	Generate a static final field
<i>test</i>	Generate a test method (JUnit < 4)
<i>Test</i>	Generate a test method (JUnit 4)