

Description	Keystroke	Function	Note																							
Indenting and un-indenting rigidly	The following commands provide non-semantic indentation of the current line or marked region. <ul style="list-style-type: none">The first command allows you to use further keystrokes to fine-tune the indentation back and forth using cursor keys. That's probably all you ever need to use.Currently, PEL also provides the last 2 commands that indent or un-indent the current line or marked region. Once used, the region remains marked to allow further use of the command.																									
Indent/Unindent rigidly	<ul style="list-style-type: none">C-x <tab><f11> <tab> <tab><tab>q	(pel-indent-rigidly &optional N) <div>-----✂ PEL uses the above instead of the standard: (indent-rigidly START END ARG &optional INTERACTIVE)</div>	Enter a mode to indent rigidly the marked region or current line N times. <ul style="list-style-type: none">If a region is marked, it uses 'indent-rigidly' and provides the same prompts to control indentation changes.If no region is marked, it operates on current line(s) identified by the numeric argument N (or if not specified N=1):<ul style="list-style-type: none">N = [-1, 0, 1] : operate on current lineN > 1 : operate on the current line and N-1 lines below.N < -1 : operate on the current line and (abs N) -1 lines above. Once the command is issued use the keys listed below to indent or un-indent by indent-width step or by single column. <div>-----</div> Indent all lines starting in the region. <ul style="list-style-type: none">If called interactively with no prefix argument, activate a transient mode in which the indentation can be adjusted interactively by typing <left>, <right>, S-<left>, or S-<right>.																							
See also: 🔗 Key-Chords	Both of these commands activate a transient mode where Emacs prompts for extra keys to control how to indent or un-indent. The capabilities are controlled by the variable <i>indent-rigidly-map</i> with by default provides: <table><tr><td>S-<right></td><td>indent-rigidly-right-to-tab-stop</td><td>S-<left></td><td>indent-rigidly-left-to-tab-stop</td></tr><tr><td><right></td><td>indent-rigidly-right</td><td><left></td><td>indent-rigidly-left</td></tr></table> Typing any other key deactivates the transient mode. <ul style="list-style-type: none">The S-<right> and S-<left> keys indent/de-indent to the next tab-stop position, which is controlled by the tab-width user option.<ul style="list-style-type: none">With PEL, for several major modes, the indentation is controlled by a mode-specific user option variable . For example, for buffers in c-mode, the value of pel-c-tab-width is automatically stored into tab-width when the buffer is opened. ⚠ If you use the cua-mode: the cua-mode uses C-x , to invoke this command when cua-mode is active, type it really fast or type C-x C-x <tab> (or use the PEL binding <f11> <tab> <tab>).			S-<right>	indent-rigidly-right-to-tab-stop	S-<left>	indent-rigidly-left-to-tab-stop	<right>	indent-rigidly-right	<left>	indent-rigidly-left															
S-<right>	indent-rigidly-right-to-tab-stop	S-<left>	indent-rigidly-left-to-tab-stop																							
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See also: <ul style="list-style-type: none">🔗 I - C🔗 I - C++🔗 I - D🔗 reStructuredText	📦🔗 With PEL, the <tab>q key-chord is available when pel-use-key-chord is non-nil. See 🔗 Key-Chords . 🗨 Command numeric prefix is available with the key-chord binding.																									
Indent line(s) rigidly	<ul style="list-style-type: none"><f6> <tab><f11> <tab> c	(pel-indent-lines &optional N)	Indent current or marked lines by N indentation levels																							
Un-indent line(s) rigidly	<ul style="list-style-type: none"><backtab><f6> <backtab><f11> <tab> C		<ul style="list-style-type: none">Un-indent current line or marked lines by N indentation levels.																							
	<ul style="list-style-type: none">Works with point anywhere on the line.All lines touched by the region are indented.A special argument N can specify more than one indentation level. It defaults to 1.If a negative number is specified, 'pel-unindent-lines' is used.If a region is marked, the function does not deactivate it to allow repeated execution of the command. It also modifies the region to include all characters in all affected lines.Use C-g to de-activate the region.Handles presence of hard tabs:<ul style="list-style-type: none">If indent-tabs-mode is non-nil the indentation is created with a mix of hard-tabs and space characters.If indent-tabs-mode is nil, any hard tab in the indentation of the marked lines is replaced by the proper number of spaces. Hard tabs after first non-whitespace character on the line are left.																									
Indent-tools	The indent-tools external package provides several commands to indent, un-indent and navigate across indented text levels. <ul style="list-style-type: none">It provides a minor mode and a key hydra that provides all of these commands. 📦 The indent-tools external package 🔗 PEL activates it when the pel-use-indent-tools user-option is turned on (set to t). <ul style="list-style-type: none">This also automatically activates the hydra external package. 🐍 PEL provide a global key binding to its key hydra and provides the ability to activate the proposed key binding globally and for python mode: <ul style="list-style-type: none">pel-indent-tools-key-bound : activates the C-c > key binding either globally or for python-mode only.																									
Open the indent-tools hydra	<ul style="list-style-type: none"><f11> <tab> <f7><f7> <tab>C-c >	(indent-tools-hydra/body)	Activate the "indent-tools-hydra" hydra.																							
See also: 🔗 I - Python	🐍 With PEL, this key binding is only available when: <ul style="list-style-type: none">globally, when pel-indent-tools-key-bound is set to globally,in python-mode only when pel-indent-tools-key-bound is set to python.The actual key is selected by indent-tools indent-tools-keymap-prefix user-option, the default is C-c >																									
See also: 🔗 Hide/Show	The heads for the associated hydra are: <pre>>: 'indent-tools-indent', <: 'indent-tools-demote', E: 'indent-tools-indent-end-of-defun', c: 'indent-tools-comment', U: 'indent-tools-uncomment', P: 'indent-tools-indent-paragraph', l: 'indent-tools-indent-end-of-level', K: 'indent-tools-kill-tree', C: 'indent-tools-copy-hydra/body', s: 'indent-tools-select', e: 'indent-tools-goto-end-of-tree', u: 'indent-tools-goto-parent', d: 'indent-tools-goto-child', S: 'indent-tools-select-end-of-tree', n: 'indent-tools-goto-next-sibling', p: 'indent-tools-goto-previous-sibling', i: 'helm-imenu', j: 'forward-line', k: 'previous-line', SPC: 'indent-tools-indent-space', _: 'undo-tree-undo', L: 'recenter-top-bottom', f: 'yafolding-toggle-element', q: exit</pre>																									
	<table><tr><th>Indent</th><th>Navigation</th><th>Actions</th></tr><tr><td>> indent</td><td>j v</td><td>K kill</td></tr><tr><td>< de-indent</td><td>k A</td><td>i imenu</td></tr><tr><td>l end of level</td><td>n next sibling</td><td>C Copy...</td></tr><tr><td>E end of fn</td><td>p previous sibling</td><td>c comment</td></tr><tr><td>P paragraph</td><td>u up parent</td><td>U uncomment (paragraph)</td></tr><tr><td>SPC space</td><td>d down child</td><td>f fold</td></tr><tr><td>_ undo</td><td>e end of tree</td><td>q quit</td></tr></table> 🗨 The f key toggles the element folding. Press once to hide the sub-tree, press-again to display it back.			Indent	Navigation	Actions	> indent	j v	K kill	< de-indent	k A	i imenu	l end of level	n next sibling	C Copy...	E end of fn	p previous sibling	c comment	P paragraph	u up parent	U uncomment (paragraph)	SPC space	d down child	f fold	_ undo	e end of tree
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