Mode Reference Card (1/2)

(for version 6.24b)

ng Started

-list 'auto-mode-alist '("\\.org\$" . org-mode)) -key global-map "\C-c1" 'org-store-link)¹ -key global-map "\C-ca" 'org-agenda)¹

many customization options try M-x org-customize the on-line documentation try M-x org-info

ility Cycling

rrent subtree between states	TAB		
tire buffer between states	S-TA	AΒ	
roperty-dependent startup visibility	C-u	C-u	TAB
whole file, including drawers C-u	C-u	C-u	TAB
ntext around point	C-c	C-r	

n

vious heading	C-c $C-n/p$
vious heading, same level	C-c C-f/b
d to higher level heading	C-c C-u
another place in document	C-c C-j
next plain list item	S-UP/DOWN ³

ture Editing

w heading/item at current level		M-RET
w heading after subtree		C-RET
w TODO entry/checkbox item		M-S-RET
DDO entry/ckbx after subtree		C-S-RET
ad)line into item, cycle item type	Э	C-c -
n/line into headline		C-c *
demote heading		M-LEFT/RIGHT
demote current subtree	M-S	-LEFT/RIGHT
otree/list item up/down	M-S	-UP/DOWN
otree	C-c	C-w
subtree	C-c	C-x C-w/M-w
tree	C-c	C-x C-y or C-
uffer to subtree / widen	C-x	n s/w

ving

RCHIVE tag	С-с	C-x	a
ling of an ARCHIVEd tree	C-TA	В	
Attic Sibling	C-c	C-x	Α
otree to archive file	C-c	C-x	C-s

ing and Sparse Trees

t a sparse tree by various criteria	C-c /
DO's in sparse tree	C-c C-v
ODO list in agenda mode	C-c a ${ t t}^1$
ted view of current org file	C-c a L

Tables

Creating a table

just start typing, e.g.	Name Phone Age RET - TAB
convert region to table	C-c
separator at least 3 spaces	C-3 C-c

Commands available inside tables

The following commands work when the cursor is *inside a table*. Outside of tables, the same keys may have other functionality.

Re-aligning and field motion

re-align the table without moving the cursor	C-c C-c
re-align the table, move to next field	TAB
move to previous field	S-TAB
re-align the table, move to next row	RET

Row and column editing

<u> </u>	
move the current column left	M-LEFT/RIGHT
kill the current column	M-S-LEFT
insert new column to left of cursor position	M-S-RIGHT
move the current row up/down	M-UP/DOWN
kill the current row or horizontal line	M-S-UP
insert new row above the current row	M-S-DOWN
insert hline below (C-u : above) current row	C-c -
insert hline and move to line below it	C-c RET
sort lines in region	C-c ^

Regions

cut rectangular region	C-c C-x C-w
copy rectangular region	C-c C-x M-w
paste rectangular region	С-с С-х С-у
fill paragraph across selected cells	C-c C-a

Miscellaneous

to limit column width to N characters	, use	<n></n>	٠
edit the current field in a separate win	ndow	C-c'	
make current field fully visible		C-u TAB	
export as tab-separated file	M-x	org-table-	export
import tab-separated file	M-x	org-table-	import
sum numbers in current column/recta	ngle	C-c +	

Tables created with the table.el package

insert a new table.el table	C-c ~
recognize existing table.el table	C-c C-c
convert table (Org-mode \leftrightarrow table.el)	C-c ~

Spreadsheet

Formulas typed in field are executed by TAB, RET and C-c C-c. = introduces a column formula, := a field formula.

= introduces a column formula, := a field for	mula.
Example: Add Col1 and Col2	=\$1+\$2
with printf format specification	=\$1+\$2;%.2f
with constants from constants.el	=\$1/\$c/\$cm
sum from 2nd to 3rd hline :=v	sum(@II@III)
apply current column formula	=
set and eval column formula	C-c =
set and eval field formula	C-u C-c =
re-apply all stored equations to current line	C-c *
re-apply all stored equations to entire table	C-u C-c *
iterate table to stability	C-u C-u C-c *
rotate calculation mark through $\# * ! ^_ $$	C-#
show line, column, formula reference	C-c ?
toggle coordinate grid	C-c }
toggle formula debugger	C-c {

Formula Editor

edit formulas in separate buffer	C-c '
exit and install new formulas	C-c C-c
exit, install, and apply new formulas	C-u C-c C-c
abort	C-c C-q
toggle reference style	C-c C-r
pretty-print Lisp formula	TAB
complete Lisp symbol	M-TAB
shift reference point	S-cursor
shift test line for column references	M-up/down
scroll the window showing the table	M-S-up/down
toggle table coordinate grid	C-c }

Links

globally store link to the current leading insert a link (TAB completes store insert file link with file name compedit (also hidden part of) link at p	ed links) oletion	C-u	1 ¹ C-1 C-c C-1 C-1	
open file links in emacsforce open in emacs/other windo open link at pointforce open in emacs/other windo record a position in mark ring jump back to last followed link(s) find next link find previous link edit code snippet of file at point Internal Links		C-u mous mous C-c C-c C-c	& C-x C-n C-x C-p	
< <my target="">> <<my target="">>> [[*this text]]</my></my>			get o target ² headline	
<pre>[[this text]] [[this text][description]]</pre>	find target		ext in buffe link text	:1

External Links

<pre>file:/home/dominik/img/mars.jpg file:papers/last.pdf</pre>	file, absolute file, relative
	· · · · · · · · · · · · · · · · · · ·
file:projects.org::*that text	find headline
file:projects.org::find me	find trgt/string
http://www.astro.uva.nl/~dominik	on the web
mailto:adent@galaxy.net	Email address
news:comp.emacs	Usenet group
bbdb:Richard Stallman	BBDB person
gnus:group	GNUS group
gnus:group#id	GNUS message
vm wl mhe rmail:folder	Mail folder
vm wl mhe rmail:folder#id	Mail message
info:emacs:Regexps	Info file:node
shell:ls *.org	shell command
elisp:(calendar)	elisp form
[[external link][description]]	optional link text

Completion

In-buffer completion completes TODO keywords at headline start, TeX macros after "\", option keywords after "#-", TAGS after ":", and dictionary words elsewhere.

Complete word at point M-TAB

Mode Reference Card (2/2)

(for version 6.24b)

O Items and Checkboxes

e state of the current item	C-c C-t
xt/previous state	S-LEFT/RIGHT
xt/previous set	C-S-LEFT/RIGHT
RDERED property	C-c C-x o
DO items in a sparse tree	C-c C-v
TODO keyword's sparse tree	C-3 C-c C-v
riority of the current item riority cookie from current item er priority of current item	C-c , [ABC] C-c , SPC S-UP/DOWN ³
w checkbox item in plain list eckbox(es) in region/entry/at po eckbox at point heckbox statistics (C-u: whole fi	C-c C-c

for current heading	C-c C-q
ags in all headings	C-u C-c C-q
arse tree with matching tags	C-c \
(agenda) match tags at cursor	C-c C-o

erties and Column View

erty	С-с С-х р
ommands in property lines	C-c C-c
vious allowed value	S-left/right
column view	C-c C-x C-c
columns view in dynamic block	C-c C-x i
mn view	q
vious allowed value	S-left/right
vious allowed value	n / p
e	е
wed values list	a
ue	v
umn wider/narrower	> / <
umn left/right	M-left/right
column	M-S-right
ırrent column	M-S-left

stamps

-	
or date and insert timestamp	C-c .
but insert date and time format	C-u C-c .
. but make stamp inactive	C-c !
EADLINE timestamp	C-c C-d
CHEDULED timestamp	C-c C-s
earse tree with all deadlines due	C-c / d
between 2 dates in a time range	С-с С-у
imestamp at cursor by ± 1 day	S-RIGHT/LEFT ³
ear/month/day at cursor by ± 1	${ t S-UP/DOWN}^3$
e calendar for the current date	C-c >
nestamp matching date in calendar	C-c <
genda for current date	C-c C-o
te while prompted	mouse-1/RET
ustom format display for dates/times	C-c C-x C-t

Clocking time

start clock on current item	C-c C-x C-i
stop clock on current item	C-c C-x C-o
cancel current clock	C-c C-x C-x
display total subtree times	C-c C-x C-d
remove displayed times	C-c C-c
insert/update table with clock report	C-c C-x C-r

Agenda Views

add/move current file to front of agenda remove current file from your agenda cycle through agenda file list set/remove restriction lock	C-c [C-c] C-'
compile agenda for the current week compile global TODO list compile TODO list for specific keyword match tags, TODO kwds, properties match only in TODO entries find stuck projects show timeline of current org file configure custom commands agenda for date at cursor	$ \begin{array}{c} {\text{C-c}} \ \ a \ \ a^1 \\ {\text{C-c}} \ \ a \ \ t^1 \\ {\text{C-c}} \ \ a \ \ t^1 \\ {\text{C-c}} \ \ a \ \ m^1 \\ {\text{C-c}} \ \ a \ \ m^1 \\ {\text{C-c}} \ \ a \ \ t^1 \\ {\text{C-c}} \ \ a \ \ t^1 \\ {\text{C-c}} \ \ a \ \ t^1 \\ {\text{C-c}} \ \ a \ \ C^1 \\ {\text{C-c}} \ \ a \ \ C^1 \\ {\text{C-c}} \ \ a \ \ C^1 \\ {\text{C-c}} \ \ c \ \ C^2 \\ {\text{C-c}} \ \ C^2 \\ \ C^2 \\ {\text{C-c}} \ \ C^2 \\ \ C^2 \\ \ \ C^2 \\ $

Commands available in an agenda buffer

View Org file

show original location of item	SPC/mouse-3
show and recenter window	L
goto original location in other window	TAB/mouse-2
goto original location, delete other windows	RET
show subtree in indirect buffer, ded. frame	b
toggle follow-mode	f
G1 11 1	

Change display

Change display	
delete other windows	0
switch to day/week/month/year view	dwmy
toggle inclusion of diary entries	D
toggle time grid for daily schedule	G
toggle display of logbook entries	1
toggle inclusion of archived trees/files	v / C-u v
refresh agenda buffer with any changes	r / g
filter with repect to a tag	/
save all org-mode buffers	s
display next/previous day,week,	RIGHT/LEFT
goto today	•

Remote editing

ttemore carring	
digit argument	0-9
change state of current TODO item	t
kill item and source	C-k
archive the subtree (file/tag/sibling)	\$ / a / A
show tags of current headline	T
set tags for current headline/region	:
set priority of current item	p
raise/lower priority of current item	$ exttt{S-UP/DOWN}^3$
display weighted priority of current item	P
run an attachment command	C-c C-a
schedule/set deadline for this item	C-c C-s/d
change timestamp to one day earlier/later	S-LEFT/RIGHT 3
change timestamp to today	>
insert new entry into diary	i

start/stop/cancel the clock on current item	I / O / X
jump to running clock entry	J
Misc	
Open link in current line	C-c C-o
Calendar commands	
find agenda cursor date in calendar	С
compute agenda for calendar cursor date	С
show phases of the moon	M
show sunrise/sunset times	S
show holidays	H
convert date to other calendars	C
Quit and Exit	
quit agenda, remove agenda buffer	q
exit agenda, remove all agenda buffers	x

Calendar and Diary Integration

Include Emacs diary entries into Org-mode agenda with: (setq org-agenda-include-diary t)

LaTeX and cdlatex-mode

preview LaTeX fragment	C-c C-x C-l
Expand abbreviation (cdlatex-mode)	TAB
Insert/modify math symbol (cdlatex-mode)	'/'

Exporting and Publishing

Exporting creates files with extensions .txt and .html in the current directory. Publishing puts the resulting file into some other place.

export/publish dispatcher	C-c C-e
export visible part only	C-c C-e v
insert template of export options	C-c $C-x$ t
toggle fixed width for entry or region	C-c :

Comments: Text not being exported

Text before the first headline is not considered part of the document and is therefore never exported. Lines starting with # are comments and are not exported. Subtrees whose header starts with COMMENT are never exported.

toggle COMMENT keyword on entry C-c;

Dynamic Blocks

update dynamic block at point	C-c C-x C-u
update all dynamic blocks	C-u C-c C-x C-u

Notes

- ¹ This is only a suggestion for a binding of this command. Choose your own key as shown under INSTALLATION.
- ² After changing a #+KEYWORD or <<<target>>> line, press C-c C-c with the cursor still in the line to update.
- ³ Keybinding affected by org-CUA-compatibility.

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based on refcard design and format by Stephen Gildea

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