To Start Press "n"

WARN Turn off your custom keyboard shortcuts

*1

1 What Is It?

An Alternative to

Org-based Presentation

Method

Proceed with "n"

2 Usage (on browsers)

- n go to the next section/expand a list
- p back to the previous section
- $\mathsf{s},\,\mathsf{or}\,\mathsf{"go"}\,$ jump to an arbitrary section (using minibuffer)
- d debugging mode (shows content border)

¡Ctrl-g¿ or ¡Esc¿ cancel current key strokes

"help" shows the available commands in the minibuffer!

3 Usage (on emacs)

1. clone our repo

*1

Made by guicho2.71828 (Masataro Asai)

- 2. make to publish
- 3. show it on your browser!

4 Virtue

- Simplicity
 - code.js only has 200 lines
- Extensibility
 - you can write your own extension and its easy
 - set a function to keyManager.<your-key-strokes>
 - any char code c in the keystrokes must be $32 < c < 126\,$

- LICENSE
 - GPLv3??; not attatched a lisence yet

5 Example: Expanding a List

- the dots tell "here are more contents" →
- an arrow tells "here are expandable contents" →
 - These remind you that there are
 - still more sub-contents you have to talk
 - and where it ends
- list
- list

6 Org-block templates

another-org-info knows are:

- \bullet iS smaller
- ¡lar larger
- ¡t twocolumn
 - implemented using a part of CSS in twitter-bootstrap
- in footnote
- ¡r float right
- jar align right
- ¡lcr "left,center,right" format with x-large fonts
- ¡E latex 'equation' environment
- still more...

6.1 copy-paste it

to your .emacs

config.el

7 Dependency

- jQuery 1.10.2 (included)
- org-mode v8.1 (not presidely)

7.1 Utility

- ./make-periotically.sh [args]
 - Watches the changes in the directory and make

- A simple shell script
- all arguments are passed to make
- dependency: inotifywait, notify-send

8 Test

- Link
- This
- Is
- A Test

Mathjax formula:

$$E = mc^2$$

$$E = mc^2 + \frac{1}{2}mv^2 (1)$$

8.1 Twocolumn Test

This is a LISP ALIEN IN A CAGE!

- HOOA!
- HOOA!
- HOOA!



8.2 many columns test

aaaaaaaa	bbbbbb	ccccccc	d d d d d d d
	b b b b b b b		d d d d d d d
aaaaaaa	bbbbbb	$c\ c\ c\ c\ c\ c\ c\ c$	d d d d d d d
aaaaaaa	b b b b b b b	$\mathbf{c} \ \mathbf{c} \ \mathbf{c}$	d d d d d d d
a a a a a a a a		$c\ c\ c\ c\ c\ c\ c\ c$	
	b b b b		d d d d

9 A Slide with Too Little Contents

Hi, I'm small!

*2

10 Left-Center-Right template

x-large left

centered

right

*3

11 TODOs

• Features

- Table of contents
- <d1> does not expand
- Showing current keystrokes DONE
- auto-scroll/auto-zoom with big contents
- Showing current/total page number
- Changing Stylesheet
- Up-Section command
- Slide thumbnail
- stopwatch/countdown timer DONE
- link to #section

- Features inspired by other tools
 - Content Search (in orginfojs)
 - Drawing mode (in jessyink)
 - 'Paused' mode (in reveal.js)
 - Export to PDF (also in reveal.js)
 - * implemented as the resume output
 - Slide with an image covering entire background (slideshare)
 - present one paragraph/word/letter at a time
 - * those in s5
 - "C-M-x" style notation in the command definition

^{*2} See the headline is correctly adjusted

^{*3} This is a footnote