

# Slidev Ultracharger

A doc/demo for the ultracharger set of Sli.dev addons.

Each feature is illustrated in its own part.

Some guidance is also given about usage/limitations/evolutions/improvements/TODO/etc.

interval: 1000

Resume

# TODO emoji replacer (emojis are ok but for printing need more)



  <- should look like the last clown (two pairs with same spacing in one paragraph)



, , , , , , , , ,  <-- all autoreplaced



# NEXT FEATURE

*a/z keys for slide browsing*

interval: 1000







Resume

# a/z keys for slide browsing







Use `a` and `z` to navigate from slide to slide, showing the slides as they look after all clicks (animations) contrary to up/down arrows.

- defined in `./setup/shortcuts.ts`
- NB: the two next slides are just for you to try these `a` and `z` and how they differ from the default 4 arrow keys

# Trying a/z: Slide 1

- Step 1.1
- Step 1.2
- Step 1.3
- Reminder:
  -  step forward
  -  step backward
  -  jump to next slide's end
  -  jump to previous slide's end
  -  jump to next slide's beginning
  -  jump to previous slide's beginning

# Trying a/z: Slide 2

- Step 2.1
- Step 2.2
- Step 2.3
- Reminder:
  -  step forward
  -  step backward
  -  jump to next slide's end
  -  jump to previous slide's end
  -  jump to next slide's beginning
  -  jump to previous slide's beginning



# NEXT FEATURE

*b key to blackout*

interval: 1000

Resume

# b key to blackout

Use `b` to blackout remote clients' views (from presenter).

- defined as a component in `./components/Blackout.vue`
- should be instantiated in `./global-top.vue` (in your presentation)
- registration of the keyboard shortcut in `./setup/shortcuts.ts`
- NB: to test, open a client and a presenter view and press `b` in the presenter view.
- NB: the presenter view is **not available** if you view from a hosted (e.g. github pages) version





# NEXT FEATURE


*title page / closing page*

interval: 1000

Resume

# title page / closing page

Displays metadata (see next slide)



(here, access the config variables (headmatter) directly in the slides)

# Slidev Ultracharger

...used as both a test page  
and a quick documentation

2022-11-23  
Rémi Emonet  
Online

Interval: 1000  
Resolving



(here, use some helper component to access the config variables)

# Slidev Ultracharger

...used as both a test page  
and a quick documentation

2022-11-23  
Rémi Emonet  
Online

Interval: 1000  
residue



# NEXT FEATURE

*Make KaTeX remember definitions*

interval: 1000  
Resume

# Make KaTeX remember definitions

With proper configuration, one can use `\gdef` in KaTeX/LaTeX code and reuse them in other blocks or even slides.

- defined in `./setup/katex.vue` (might work by default in some contexts?) (but it is still cool)

Also have KaTeX errors inline in color as in  $a^2 + 2\textcolor{red}{a}b + b^2$ .

# KaTeX memory across slides

We can have a KaTeX block with our macro definitions

we can define macros and use them in a block:  $X, y$

And use them in our text  $X, y$

or in some block

we can use in a block:  $X, y$

# KaTeX memory across slides

even in another slide, we can reuse definitions  $X, y$