

Markdown L^AT_EX CSS

Contents

Contents 1

1 Testing 1

1.1 MathJax and Physics 1

1.2 Highlight 2

1.3 Amsthm 2

1.4 List 2

1.4.1 Ordered 2

1.4.2 Unordered 2

1.5 Heading 3

2 Fonts 3

2.1 Tables 3

Go to the [repository](#) here.

For the demos, see [README.html](#), [README.pdf](#), [index.html](#), [index.pdf](#).

These demonstrates using the provided CSS and JS setup to mimics the L^AT_EX output in HTML.

1 Testing

1.1 MathJax and Physics

Physics:

$|\psi\rangle$ (1)

SIunitx:

$c = 299\,792\,458\,\text{m s}^{-1}$ (2)

Cancel:

\emptyset

(3)

Also see the equation numbering above.

1.2 Highlight

```
#!/bin/bash
while IFS=' ' read -r line || [[ -n "$line" ]]; do
    iconv -f big5-2003 -t utf-8 "$line" > temp
    sed -i ' ' s/big5/utf-8/ temp
    mv -f temp "$line"
done < "$1"
```

1.3 Amsthm

Conjecture 1.1. $1+1=2$

1.4 List

1.4.1 Ordered

1. testing
2. testing
 1. testing
 2. testing
 1. testing
 2. testing

1.4.2 Unordered

- testing
- testing
 - testing
 - testing
 - * testing
 - * testing
 - testing
 - testing

1.5 Heading

See the heading numbering above

2 Fonts

This one uses Latin Modern Roman and Mono (see the texts and codes),
matching the PDF generated by L^AT_EX.

2.1 Tables

test -ing	
1	2
3	4