Markdown LaTeX CSS

Contents

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 LaTeX output in HTML.

1 Testing

1.1 MathJax and Physics

Physics:

$$|\psi\rangle \tag{1}$$

SIunitx:

$$c = 299\,792\,458\,\mathrm{m\,s^{-1}} \tag{2}$$

Cancel:

$$\not\emptyset \tag{3}$$

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. 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 LaTeX.

2.1 Tables

test	-ing
1	2
3	4