Reveal-Skel

A template for Reveal.js-based presentations

Build static site | passing   dependencies | up to date

(open master view)

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Opening
Question

Outline 大綱

1. Point **One** (ref)

2. Point Two

3. Point Three

$$\hat{f}(\omega) = \int_{-\infty}^{\infty} f(x)e^{-2\pi x\omega}\,dx$$

Code Block

```python
class BST:
  def __init__(self):
    self.root = None

  def search(self, key): # iterative search
    cur = self.root
    while (cur != None):
      if key < cur.key: cur = cur.left
      else if key > cur.key: cur = cur.right
      else: return cur
```

Flexbox Layout

- **Multi-col** layout!
- 1/3 width for text
- `imgbox` div

Markdown Table

ID	Date	Intensity	Diffusion
23	2017 Jan 3	17.3	0.238
83	2017 Feb 5	87.2	0.022
39	2017 Mar 1	219.0	0.912
12	2017 Apr 2	5.2	0.465
65	2017 May 2	1022.6	0.663