

# Index

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## 1 TerenceLau's Jupyter files

### 1.1 Why I do this

I usually write the files on Jupyter. However, the ipynb cannot show on the website, so, I use JupyterSite to convert .ipynb to HTML, Markdown, LaTeX and PDF.

JupyterSite allows you to easily build a suite of rendered documents from Jupyter notebooks. Jupyter notebooks go in, html/markdown pages, PDFs, slideshows, and tex comes out. If you use this in a Github repository, it will even build a Github pages site. This also shows how to make the notebooks easily accessible in Julia.

Here is the link of the origin repo:

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JupyterSite-by-Chrisackauckas

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### 1.2 My Files

#### 1.2.1 HTML

- Use Python in Calculus
- Use Python in Linear Algebra
- Use Python in Advanced Statistics

#### 1.2.2 Markdown

- <https://github.com/TerenceLiu98/JupyterSite/tree/master/Markdown>

#### 1.2.3 Slides

- <https://terenceliu98.github.io/JupyterSite/>