

Lecture Notes/Tutorials by Dr. Bilgic @RIT

Markdown Tutorial

Topics: Markdown language

Your Task:

- 1) Open each markdown cell in this doc by double click, see/explore the inside (Markdown, html, typing), and practice.
 - 2) Visit and read all the links found in this doc.
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- [Introduction](#)
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Task: Create a new sub/topic here with reference and markdown cell below

Introduction

- Browse the lab features: buttons, left area, contextual help, pip, create new

Click on Help >> JupyterLab Reference >> Starting

- Visit Markdown Reference on the Help menu and read it.
- [Weblink \(https://...\)](https://...)
- Color of this word is red
- Go to [Table of Contents](#)

1. First
2. Second
 - A. First nested
 - B. Second nested

1) Again first 2) Second - a - b

Latex

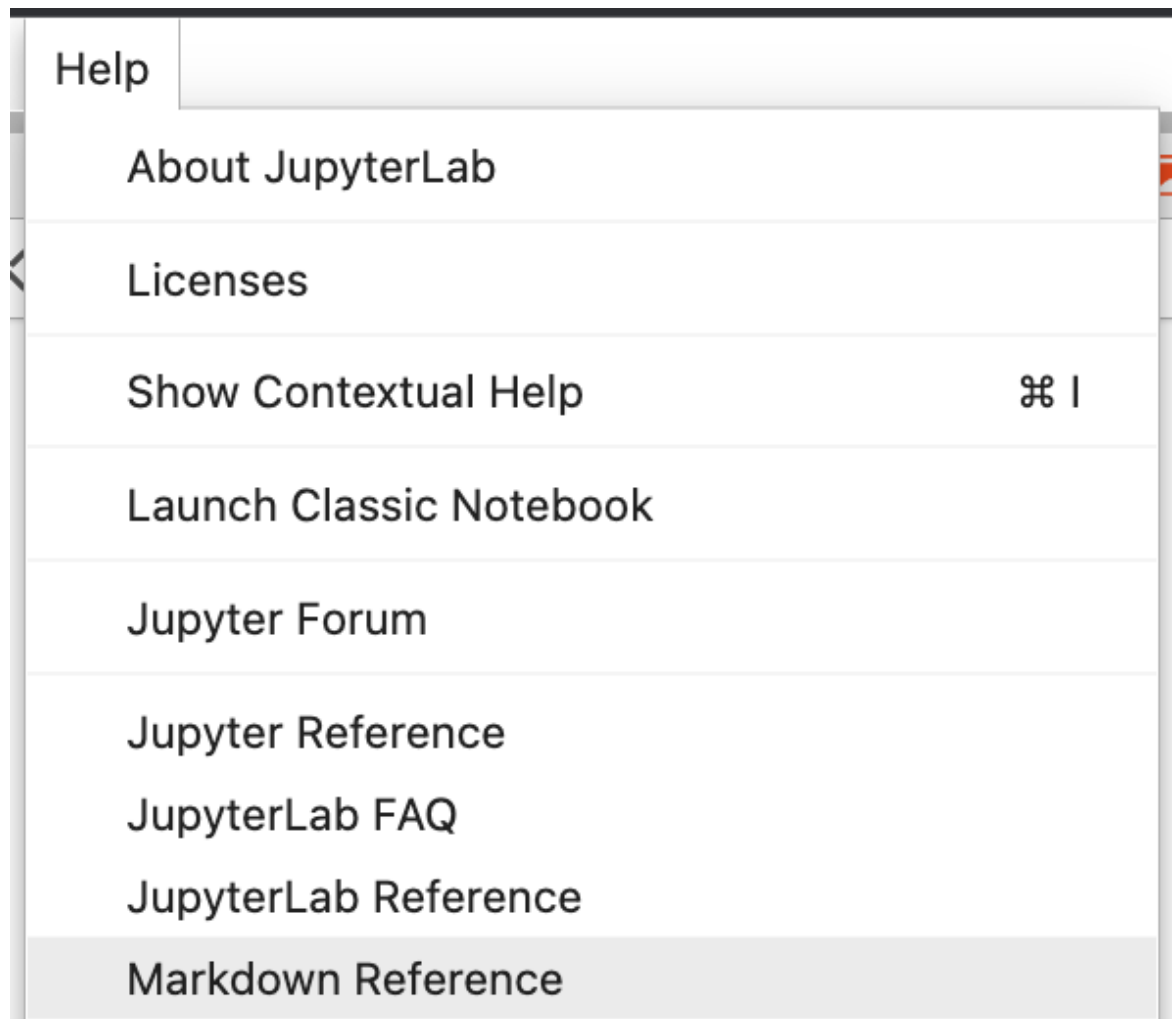
Latex can be used as α and β .

- item 1
 - item 2
1. Number 1
 2. Number 2
 3. Avs

This is bold

Other Resources

- Browse the internal resource



- And browse this external resource [Markdown \(https://medium.com/@ingeh/markdown-for-jupyter-notebooks-cheatsheet-386c05aeebed\)](https://medium.com/@ingeh/markdown-for-jupyter-notebooks-cheatsheet-386c05aeebed)

Shortcuts

- [Jupyter-lab \(https://gist.github.com/discdiver/9e00618756d120a8c9fa344ac1c375ac\)](https://gist.github.com/discdiver/9e00618756d120a8c9fa344ac1c375ac)
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References

- [Markdown Cheatsheet \(https://blog.sqlbak.com/jupyter-notebook-markdown-cheatsheet\)](https://blog.sqlbak.com/jupyter-notebook-markdown-cheatsheet/)