Markdown to Jupyter notebook example

Here is a SugarTeX example with eq. 1 and fig. 1.

See PDF of this source if you do not have excellent Unicode support.

 $$$ \left(\left(\frac{1}{c} \right)^{E}}{\partial t} &= \frac{4\pi}{c} \left(\frac{1}{c} \right)^{E}}{\partial t} &= \frac{4\pi}{c} \left(\frac{1}{c} \right)^{E}}{\partial t} &= \frac{4\pi}{c} \left(\frac{1}{c} \right)^{E}}{\partial t} &= \frac{1}{c} \left(\frac{1}{c} \right)^{E}}{\partial t} &= \frac{1}{c} \left(\frac{1}{c} \right)^{2}}{\partial t} &= \frac{1}{c} \left(\frac$

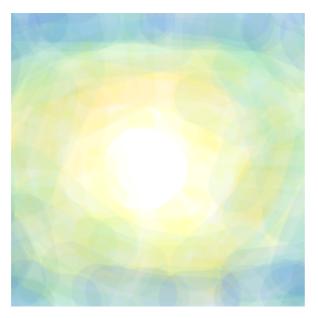


Figure 1: Sample image with cross-references.

In this version of Pandoc image caption fig. 1 works.

```
from IPython.display import Markdown
import pandas as pd
```

```
import numpy as np
import tabulatehelper as th

df = pd.DataFrame(np.random.random(16).reshape(4, 4))

Markdown(f'''
{th.md_table(df)}
: Table {{#tbl:table1}}
'''')
```

Table 1: Table

0	1	2	3
0.0680176	0.742554	0.861955	0.877466
0.783207	0.105017	0.728105	0.0176466
0.282016	0.590442	0.328723	0.832067
0.742958	0.933784	0.417789	0.830775

Text and tbl. 1

```
import pandas as pd
import numpy as np
df = pd.DataFrame(np.random.random(16).reshape(4, 4))
df
```

Title

Text and tbl. 2

Table 2: Table

	а	b	С	d
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а	b	С	d
1	2	3	4

print('Hello!')