cross refs Fig Sec & maths' html jax β

true   true

Abstract

Demo of several crossrefs and maths equations

1 Citeproc

InfChg (2021) brings these examples. This markdown section renders references
(InfChg 2021) or (J. 2006; "IAEA INIS Search Https://Inis.iaea.org/Search/Search.aspx?orig_q=author:"martinez
j" AND Quantum , Gives: Http://Iaea.org/Inis/Collection/NCLCollectionStore/_Public/39/005/39005128.pdf
Index P4 Http://Inis.iaea.org/Search/Search.aspx?orig_q=RN:39005128," n.d.)
and links x and sections if you generate [1] with:

```
pandoc --citeproc -s Docs6+meta.yml  -N  --bibliography=Docs1+MD+Bib.bib  -o main.pdf Docs6+
# i.e. without --natbib
```


Figure 1: Scatterplot matrix

2 CrossRef

The following will be linking Section 1 and Fig. 1 only if you render with
Cross-Ref :

```
 pandoc -s  Docs6+meta.yml-N -F pandoc-crossref  -C  Docs6+FigSec.md  -o  outputs/Docs6+FigS
```

3 equations

using math and October 4, 2021for dates

---

[1] see we called without –natbib (footnote)

$$f(a) = \frac{1}{2\pi i} \oint_\gamma \frac{f(z)}{z-a}\, dz \qquad\qquad (q1)$$

with alpha beta in utf and latex colors

$$\alpha - \beta, \quad \forall \alpha, \beta > 0$$

3.1 Other notes

```
pandoc -s  --citeproc --natbib  Docs6+meta.yml  -N  --bibliography=Docs1+MD+Bib.bib  -f mar
pandoc -s  --citeproc --natbib  Docs6+meta.yml  -N -t latex -o main.pdf Docs6+FigSec.md
pandoc -s  --citeproc --natbib  Docs6+meta.yml  -N -t html5 -o main.htm  --mathjax   Docs6+
```

or embedded

```
 pandoc -s  --citeproc --natbib  Docs6+meta.yml  -N -t html5 -o main.htm  --mathjax      --se
 pandoc -s  --citeproc --natbib  Docs6+meta.yml  -N -t latex+auto_identifiers+smart -o main.
 pandoc --list-extensions=latex
```

or after installing haskell crossref from github (Important: in some environments
natbib wont create the refs)

```
pandoc -s  Docs6+meta.yml  -N -F pandoc-crossref --citeproc  Docs6+FigSec.md   -o main.pdf
pandoc -s Docs6+meta.yml  -N -F pandoc-crossref --citeproc  Docs6+FigSec.md  -t html5 -o mai

pandoc -s --template  Docs6+tplt.tex    Docs6+meta.yml    # example to see authors from ya
```

References

"IAEA INIS Search Https://Inis.iaea.org/Search/Search.aspx?orig_q=author:"martinez,
  j" AND Quantum , Gives: Http://Iaea.org/Inis/Collection/NCLCollectionStore/_Public/39/005/39005128.pc
  Index P4 Http://Inis.iaea.org/Search/Search.aspx?orig_q=RN:39005128."
  n.d.

InfChg. 2021. "MD Doc Examples Https://Github.com/Infchg/Docs-Md."

J., M. 2006. "Symmetry." In *Neutrinos and Dark Matter in Nuclear Physics*,
  edited by et al. Vogel P., 2:909–14. Paris: NDM06.