Hello markdown

Basics

Text

Like Latex, a new line is required to trigger a new paragraph. It is smart to put an empty line between anything that will be separate.

If we end a sentence with two spaces..
then it will also introduce a line break.

Headings

use Hashes for headings (converts to

Heading

)

Text Highlighting

Stars make text **bold**, and also *underscores* can be used.

If we just use one it will become *italics*. Also ***bold italics*** is useable. Underscores and italics can be mixed and matched but seems that in Zettler the default is ***underscore-star-star*** and the mirror image.

~~Double Tilde~~ gives us strikethrough. Single ~ is used in some other flavours.

== highlighting does not work everwhere == , is equivalent to highlighted.

We do super: e^{-ipi} (e^{-ipi})

And sub: H_2O (is H_20)

:smile: emojis are possible in some. Or just copy paste 😎

Blocks and Special

Use the `back tick` for monospace font.

Can do check list as follows: - [ ] unchecked - [X] checked

Tripple backticks

```
for i = range(100):
    print('do the thing')
```

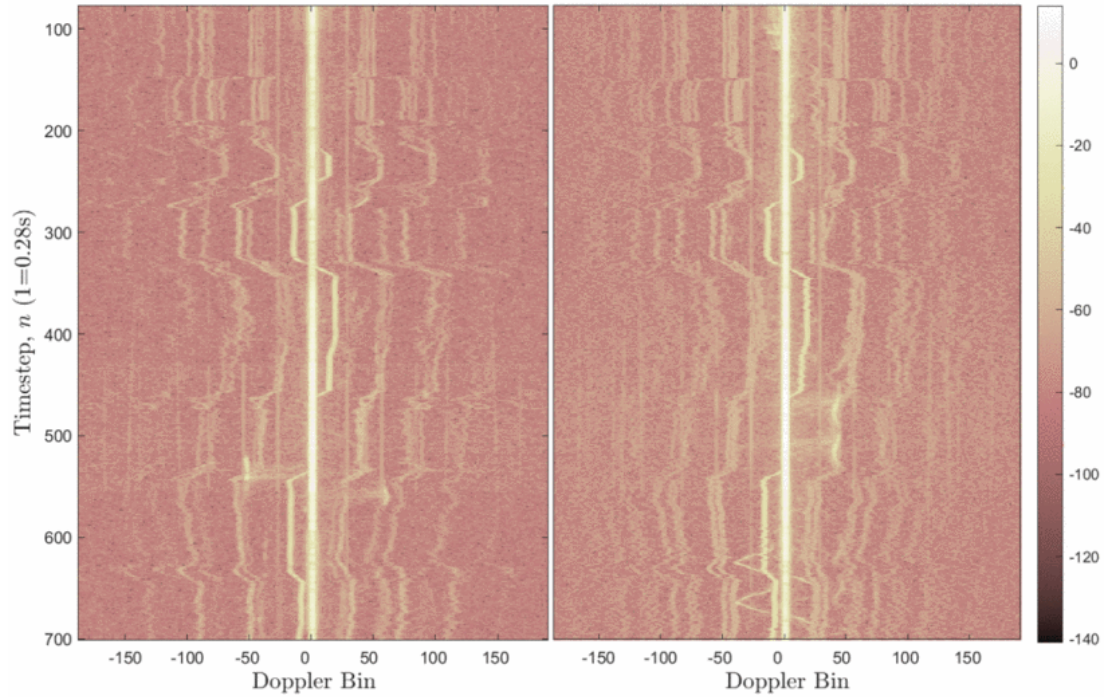This is all part of the extended specification. Tabs otherwise are used.

Links

Links can be relative (.)

First link

Or absolute (https://google.com)

Images

- From internet (not reliable)

(a) Real spectrogram of DJI Inspire 2 with L-band staring radar.

(b) Synthetic data injected into real background and artificial amplitude modulation.

- from file

Blockquotes

> angle bracket

> text > which can be nested > which is really cool and nice

We above to a horiztontal rule with **astrixs**, dashes or underscores. Zettler use astrixes

Lists

Numbered list

1. Item 1
2. Item 2
3. Thing 3

Bullet

- Use astrix
- Use dash
- Use plus symbol
- Then using tab or 4 spaces
  - we can do a
  - nested list
  - And mixing types:

1. we can then do an
        2. ordered list
        3. where we start with 1. (or any number)
     ○ back to sub
  • back to main list

GitHub Markdown

Table

At least 3 dashes to separate the header, with pipes at all columns | C1 | C2| | —-:|:———:| |col1|col2|

To allign within columns, but a colon at the end (right align) or both (center) of the dash separator

| *EOD* |