



Title of the block


▶ You can make a list

▶ Also a nested list

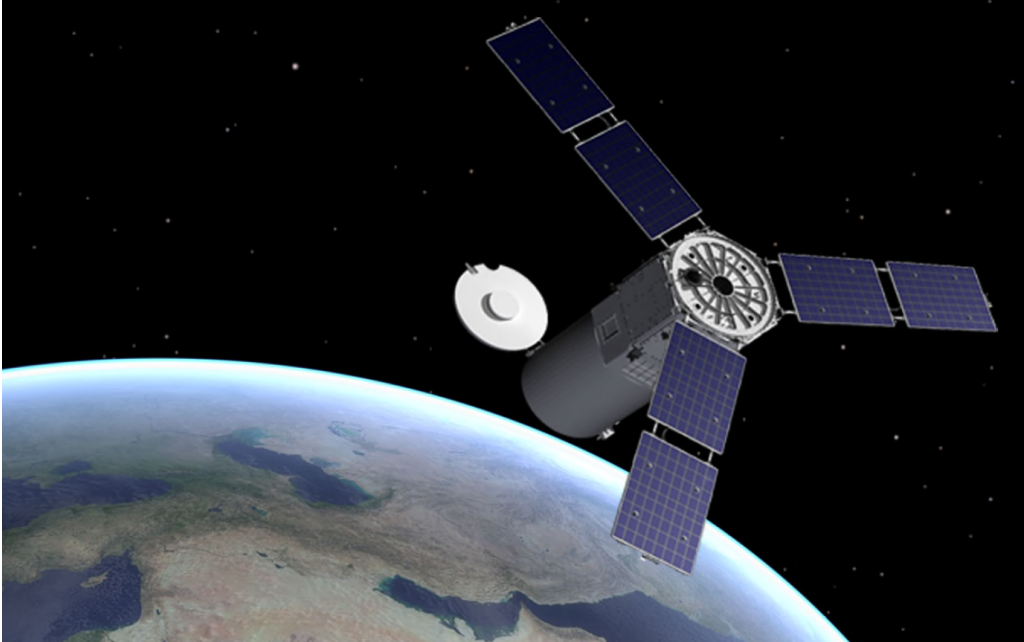
▶ Lots of important details

▶ More fancy stuff no one will understand

▶ Probably good to include a picture soon to fight off boredom



Hubble



Agile S/C

Another block of text few will read

▶ You can emphasize stuff

▶ The blocks are all top aligned.

▶ You can change this in the command column

The big middle block

▶ This block is split into two using minipage

$$S^2 = \{q \in \mathbb{R}^3 \mid \|q\| = 1\}$$

▶ Lots of fancy equations

▶ All of this will span the width of the entire column.

▶ Since it is after the minipage environment

▶ Now we're into the right half of the block

$$\Psi(R) = A(R)B(R)$$

▶ More equations few will understand or care about

Another block

▶ Spans the entire column width

Initial:  $R_0 = \exp(225^\circ \times \frac{\pi}{180} \hat{e}_3)$

Final:  $R_d = I$

Disturbance:  $\Delta = [0.2 \ 0.2 \ 0.2]^T$

▶ SCIENCE!

This is the third column environment

▶ Make sure to talk about how awesome your research is

Conclusions

▶ Remind them about everything you already told them

▶ They should be quite amazed by this point