# Defense

Evidence from Space

Malte Venzmer

Institute for Astrophysics Georg-August Universität Göttingen

Defense, October 9, 2018

- Abschnitt 1
- Section 2
- g part two
- 4 part 3

## first slide

A bit more information about this

This is a text in first frame.

### first slide

A bit more information about this

This is a text in first frame. This is a text in first frame. This is a text in first frame.

#### Definition

A definition

https://www.sharelatex.com/learn/latex/Beamer

- Abschnitt 1
- Section 2
- g part two
- 4 part 3

dasgfs

asgag

- dasgfs
- asgag
- asgag

- dasgfs
- asgag
- asgag

dasgfs

- dasgfs
- asgag



- dasgfs
- asgag
- asgag
- asgag

dasgfs

- dasgfs
- asgag



- dasgfs
- asgag
- asgag



- dasgfs
- asgag
- asgag
- asgag

- Abschnitt 1
- 2 Section 2
- g part two
- 4 part 3

## Sample frame title

In this slide, some important text will be highlighted beause it's important. Please, don't abuse it.

### Examples

Sample text in green box. "Examples" is fixed as block title.

## Sample frame title

In this slide, some important text will be highlighted beause it's important. Please, don't abuse it.

#### Remark

Sample text

#### Important theorem

Sample text in red box

## Sample frame title

In this slide, some important text will be highlighted beause it's important. Please, don't abuse it.

#### Remark

Sample text

#### Important theorem

Sample text in red box

#### Examples

Sample text in green box. "Examples" is fixed as block title.

- Abschnitt 1
- Section 2
- g part two
- 4 part 3

### Two-column slide

This is a text in first column.

$$E = mc^2$$

- First item
- Second item

This text will be in the second column and on a second tought this is a nice looking layout in some cases (Venzmer & Bothmer, 2018).

## Sample

In this slide, some important text will be highlighted beause it's important. Please, don't abuse it.

### Remark

Sample text

## Sample

In this slide, some important text will be highlighted beause it's important. Please, don't abuse it.

#### Remark

Sample text

### Examples

Sample text in green box. "Examples" is fixed as block title.

## Sample

In this slide, some important text will be highlighted beause it's important. Please, don't abuse it.

#### Remark

Sample text

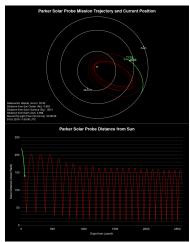
#### Important theorem

Sample text in red box

# Figure sample



Credit: NASA



Credit: NASA

Credit: NASA Credit: NASA

### Important theorem

Sample text in red box

some text more text

## Further Reading I

- Parker, E. N. 1958, *Dynamics of the Interplanetary Gas and Magnetic Fields.*, Astrophys. J., 128, 664, [DOI], [ADS].
- Venzmer, M. S. & Bothmer, V. 2018, Solar-wind predictions for the Parker Solar Probe orbit. Near-Sun extrapolations derived from an empirical solar-wind model based on Helios and OMNI observations, Astron. Astrophys., 611, A36, [DOI], [ADS].

Backup slides

6 Backup slides 2

# backup slide

gj

Backup slides

6 Backup slides 2

# backup slide

gj