

A beamer theme for the Donders Institute!

Pierre Guetschel

Radboud University, Donders Institute, Nijmegen, Netherlands

November 4, 2022

Beamer elements

The beamer blocks

This is the slide subtitle



Theorem

This is a standard block (here a theorem).

Example

Here is an example block

Here is a bit of text between the blocks.

Alert

Here is an alert block.



1. Suppose p were the largest prime number.
4. But $q + 1$ is greater than 1, thus divisible by some prime number not in the first p numbers.



1. Suppose p were the largest prime number.
2. Let q be the product of the first p numbers.
3. $q + 1$ is greater than 1, thus divisible by some prime number not in the first p numbers.
4. But $q + 1$ is greater than 1, thus divisible by some prime number not in the first p numbers.



1. Suppose p were the largest prime number.
2. Let q be the product of the first p numbers.
3. Then $q + 1$ is not divisible by any of them.
 - 3-a
 - 3.1 here
 - 3.2 there
 - 3-b
4. But $q + 1$ is greater than 1, thus divisible by some prime number not in the first p numbers.

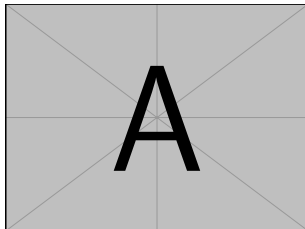


Figure: Example figure's caption

Theme colors

Base colors:

rudi-black

rudi-dark-red

rudi-ru-red

rudi-bright-red

Extended colors:

rudi-dark-orange

rudi-light-orange

rudi-yellow

rudi-blue

rudi-green

Watered colours:

rudi-water-red

rudi-water-orange

rudi-water-yellow

rudi-water-blue

rudi-water-green