

Maxime Chupin

`chupin@ceremade.dauphine.fr`

`www.ceremade.dauphine.fr/~chupin/`

CNRS

University of Paris-Dauphine

April 21, 2022

Long title

With a subtitle

in collaboration with L^AT_EX

Table of contents

1 The first section

2 Second section

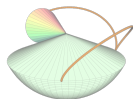
3 New one

1 The first section

- See the documentation of the beamer class for details

2 Second section

3 New one



Lorem ipsum

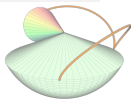
Sed commodo posuere pede

Block title

Cras viverra metus rhoncus sem.

Gentle reader: This is a handbook about $T_{E}X$, a new typesetting system G intended for the creation of beautiful books and especially for books that contain a lot of mathematics.

Donald E. Knuth, *The $T_{E}X$ book*



Lorem ipsum

Sed commodo posuere pede

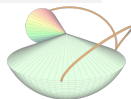
Block title

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Lorem ipsum

Sed commodo posuere pede

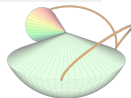
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Lorem ipsum

Sed commodo posuere pede

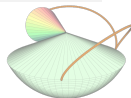
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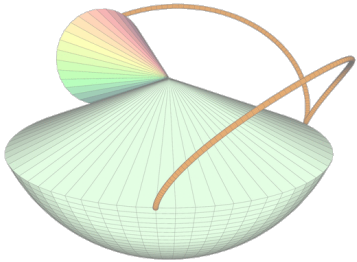
Cras viverra metus rhoncus sem.

- ▶ Lorem ipsum dolor sit amet
- ▶ Consectetuer adipiscing elit
- ▶ Ut purus elit, vestibulum ut

Gentle reader: This is a handbook about $T_{E}X$, a new typesetting system G intended for the creation of beautiful books and especially for books that contain a lot of mathematics.

Donald E. Knuth, *The $T_{E}X$ book*





Second section

1 The first section

2 Second section

3 New one

Test

Subtitle of the frame

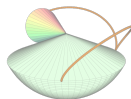
Coucou

Answered Questions

How many primes are there?

Open Questions

Is every even number the sum of two primes?



Paragraph

Button » Skip Button ◀ Return

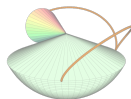
Test structure Test alert Test boxalert

Abstract

This is an abstract.

i Information

This is an information.



Block

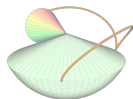
Test block

Alert Block

Test block

Example Block

Test block



A Theorem on Infinite Sets

Theorem

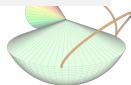
There exists an infinite set.

Definition (Title of def.)

Test

Corollary

Test



A Theorem on Infinite Sets

Theorem

There exists an infinite set.

Proof.

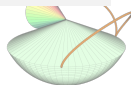
This follows from the axiom of infinity. □

Definition (Title of def.)

Test

Corollary

Test



A Theorem on Infinite Sets

Theorem

There exists an infinite set.

Proof.

This follows from the axiom of infinity. □

Example (Natural Numbers)

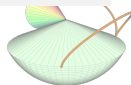
The set of natural numbers is infinite.

Definition (Title of def.)

Test

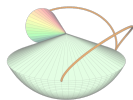
Corollary

Test



Text¹

¹On a fast machine.



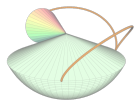
Section 3: **New one**

Part 1

Name of the part

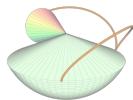
► Eggs

1 Eggs

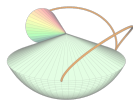


- ▶ Eggs
- ▶ Plants
 - ▶ test

- 1 Eggs
- 2 Plants



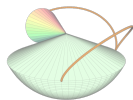
- ▶ Eggs
 - ▶ Plants
 - ▶ test
 - ▶ Animals
- 1 Eggs
 - 2 Plants
 - 3 Animals
 - a. Dog
 - b. Cat

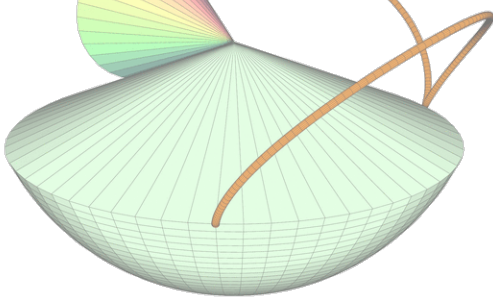


2 columns

Two
lines.

One line (but aligned).

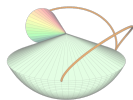




Merci pour votre attention !

4 Appendix

- Additional material



Details

