

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

Short title

M. Chupin

The first section

Second section

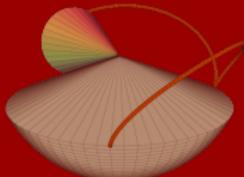
New one

1 The first section

- See the documentation

2 Second section

3 New one



Short title

M. Chupin

The first section

[See the documentation](#)

Second section

New one

Lorem ipsum

Sed commodo posuere pede

Block title

Cras viverra metus rhoncus sem.

Gentle reader: This is a handbook about \TeX , 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 $\text{\TeX}book$*

Lorem ipsum

Sed commodo posuere pede

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› Lorem ipsum dolor sit amet

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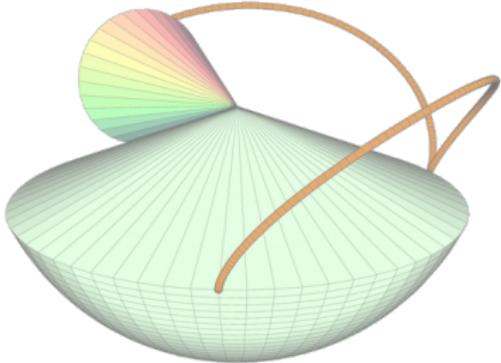
Block title

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 \TeX , 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 $\text{\TeX}book$*



Second section

1 The first section

2 Second section

3 New one

Short title

M. Chupin

The first section

Second section

New one

Test

Subtitle of the frame

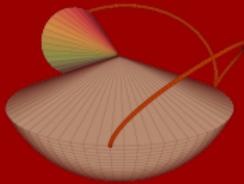
Coucou

Answered Questions

How many primes are there?

Open Questions

Is every even number the sum of two primes?



Short title

M. Chupin

The first section

Second section

New one

Paragraph

Button

» Skip Button

◀ Return

Test structure

Test alert

Test boxalert

Abstract

This is an abstract.



Information

This is an information.

Short title

M. Chupin

The first section

Second section

New one

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

Short title

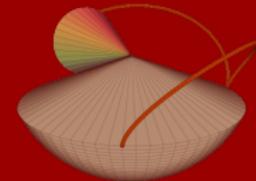
M. Chupin

The first section

Second section

New one

Text¹



¹On a fast machine.

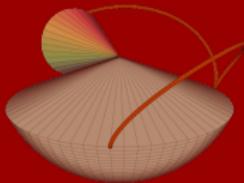
Section 3: **New one**

Part 1

Name of the part

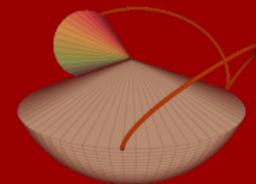
› Eggs

1 Eggs

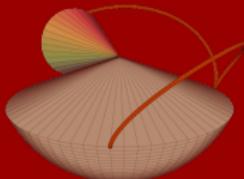


- › Eggs
- › Plants
- » test

- 1 Eggs
- 2 Plants

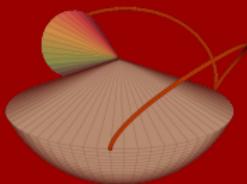


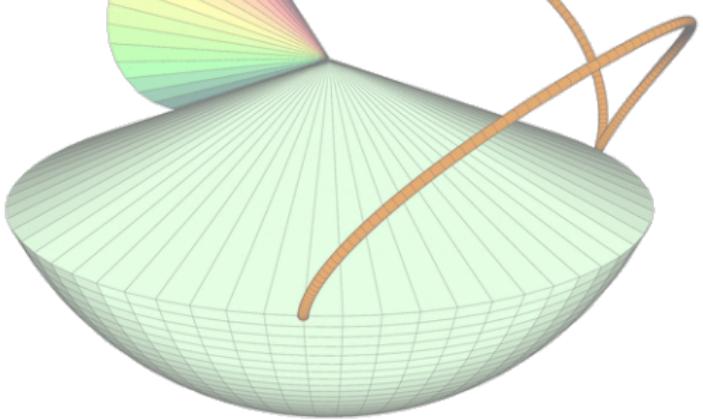
- Eggs
 - Plants
 - » test
 - Animals
-
- 1 Eggs
 - 2 Plants
 - 3 Animals
 - a. Dog
 - b. Cat



Two
lines.

One line (but aligned).





Merci pour
votre attention !

Appendix

Additional material

4 Appendix

■ Additional material

Details