Geometría diferencial

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Índice general

CAPÍTULO 1

Prerequisitos

1.1. Ingresar imagen

Generar pdf y svg en inskape(ajustar Shift+Ctrl+R) o relativos luego se debe guardar en el mismo directorio general luego se usa el entorno ff fff

$$\prod_{1}^{2}$$

Vector

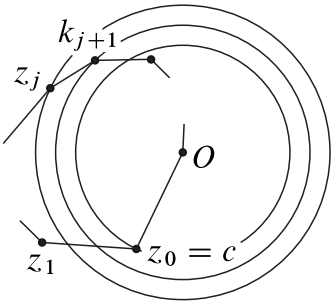$$\vec{w}$$

1.1.1. Recta

See Theorem 1.1

Figura 1.1: ww

Here is my theorem. Here is my theorem.

Teorema 1.1...... *Here is my theorem. Here is my theorem. Here is my theorem. Here is my theorem. Here is my theorem. Here is my theorem. Here is my theorem.*

sea Here is my theorem. Here is my theorem. Here is my theorem. Here is my theorem. Here is my theorem.

Definición 1.1 (ww)**......** *Sea la siguiente formula Here is my theorem. Here is my theorem. Here is my theorem. Here is my theorem. Here is my theorem.*

Here is my theorem. Here is my theorem. Here is my theorem.

Figura 1.2: ww

CAPÍTULO 2

Introduction

(Xie, 2015)

CAPÍTULO 3

Literature

Here is a review of existing methods.

CAPÍTULO 4

Methods

We describe our methods in this chapter.

CAPÍTULO 5

Applications

Some *significant* applications are demonstrated in this chapter.

5.1. Example one

5.2. Example two

CAPÍTULO 6

Final Words

We have finished a nice book.

Bibliografía

Xie, Y. (2015). *Dynamic Documents with R and knitr*. Chapman and Hall/CRC, Boca Raton, Florida, 2nd edition. ISBN 978-1498716963.