

# Geometría diferencial

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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 fff fff

$$\prod_1^2$$

### Vector

$$\vec{w}$$

1.1.1. Recta

See Theorem 1.1

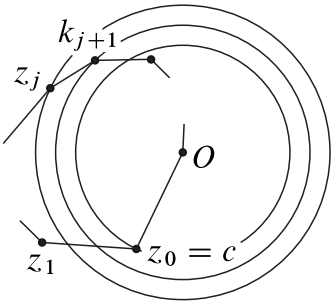


Figura 1.1: ww

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. 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. ## 777 # yy ##### 5

## **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.