Editorial Universidad de Alcalá

Monografías de Polinomios Ortogonales, Ecuaciones Funcionales y Aplicaciones

Title of the monography

Author/s:

Name Surname, Name Surname, Name Surname

Alcalá de Henares, 20XX

Contents

List of Figures

List of Tables

Chapter 1

Title of the chapter

We start with the template LaTeX. This is a first chapter. Please, use the references to Chapter 1 in this way.

Use references in this way [1].

1.1 First section

This is the reference for Section 1.1.

1.1.1 First subsection

This is the beginning of the first subsection.

This is a table. It is Table 1.1.

a1	b1	c1
a2	b2	c2

Table 1.1: Example of table

We start with a definition.

Definition 1 *This is a definition.*

Theorem 1 *This is a theorem.*

Proof This is the proof of the previous theorem. □

The reference to Figure 2.1 has to be done in this way. In case of a single image, we include it in the form of Figure 1.1. A footnote is included[1].

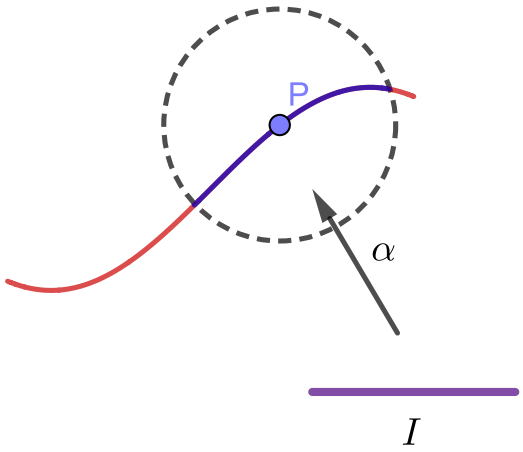

Figure 1.1: Curve

[1]This is a footnote

Chapter 2

Title of the second chapter

We include images in the text with the corresponding command. In case of having two images, we include them in this way:

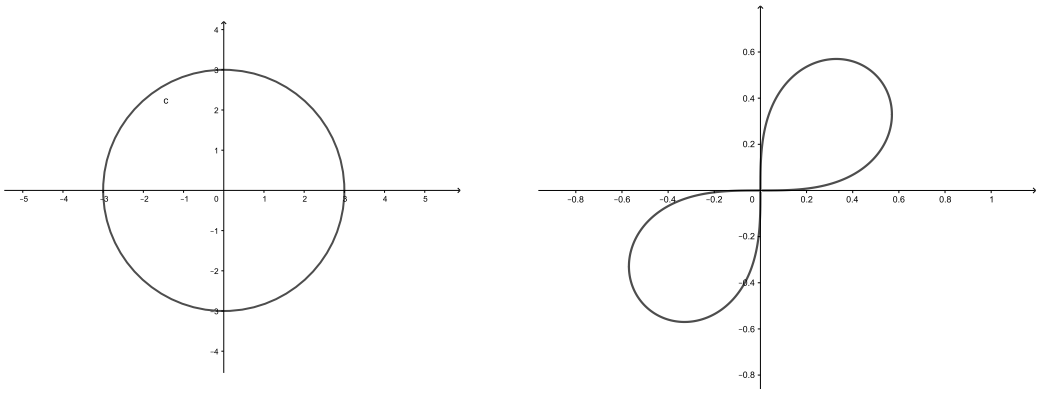

Figure 2.1: Circle at the origin and radius $R = 3$ (left), lemniscate of Bernoulli (right)

Bibliography

[1] M.-P. do Carmo, Differential geometry of curves and surfaces. Prentice-Hall, Inc., Englewood Cliffs, N.J., 1976. viii+503 pp.