List of Figures

This is the simplest way to add images to the LaTeX document with custom width and height.

The following command will set the image width to the width of the text in the document.

The following image is added using the figure environment and has a caption.

Figure 1: This is LaTeX project logo

The figure **??** show the LaTeX project logo on page **??**.
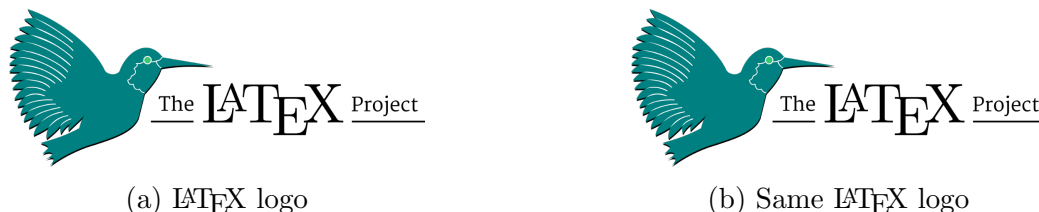This is how we can add multiple images in the document.

(a) LaTeX logo

(b) Same LaTeX logo

Figure 2: LaTeX logo

We have added figures **??** and **??** in the figure **??** on page **??**.

The following example shows how we can wrap text around images.

We can wrap text around the images especially in case when there are multiple small images in the document. To achieve this, we will make use of another environment called 'wrapfigure'. Let's have a look at the following block of code to wrap the text around the images.

Figure 3: LaTeX logo

Figure 4: LaTeX logo

Other placement specifiers that can be used are 'l', 'i', and 'o' which will place the images left to the text, inside the edge, and outside the edge respectively.