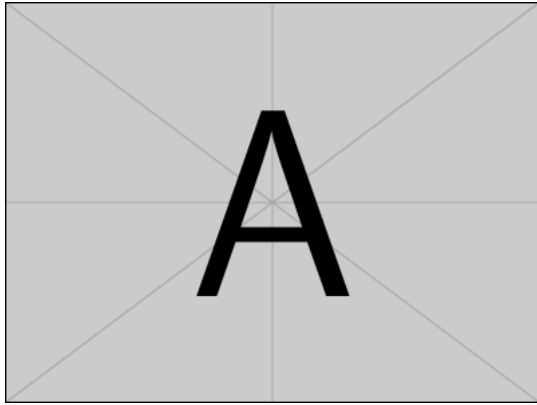
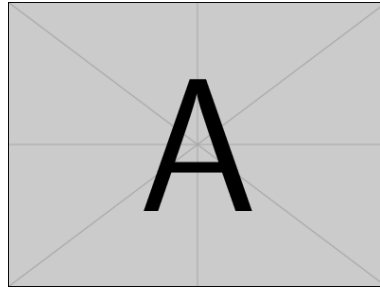


This is my first figure insertion .
There 's a picture of a galaxy above

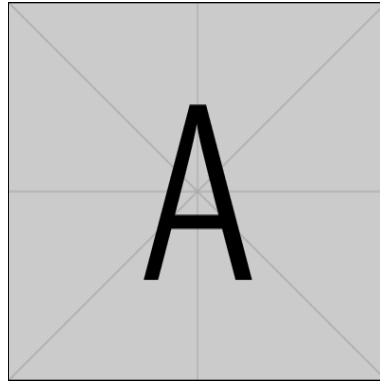


This is my first figure insertion .
There 's a picture of a galaxy above



This is my first figure insertion .
a picture of a galaxy above

There 's



This is my first figure insertion .
a picture of a galaxy above

There 's

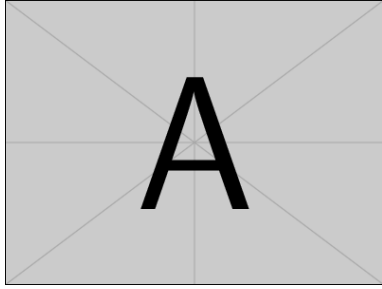


Figure 1: This is a sample image

This is my first figure insertion . There is a picture of a galaxy above

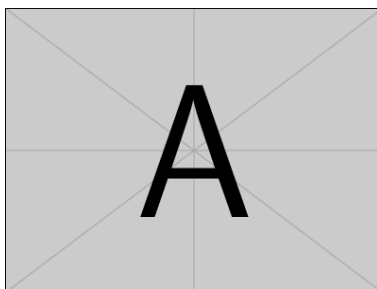


Figure 2: This is a sample image

This is my first figure insertion . There is a picture of a galaxy above

This is my first figure insertion . There is a picture of a galaxy above

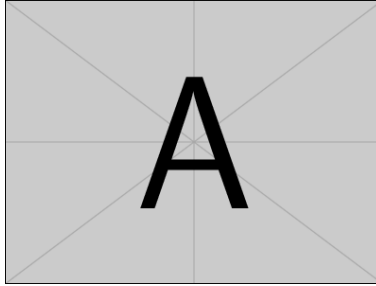


Figure 3: This is a sample image

This is my first figure insertion.

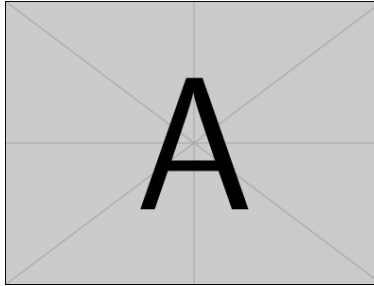
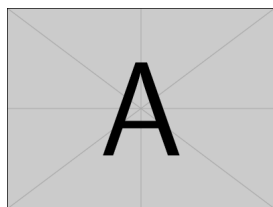
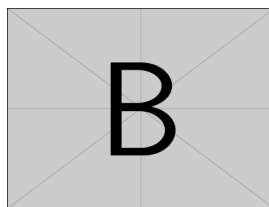


Figure 4: This is a sample image

There is a picture of a galaxy above



(a) Subcaption a



(b) Subcaption b

Figure 5: There are two figures

There are several ways to plot a function of two variables, depending on the information you are interested in. For instance, if you want to see the mesh of a function so it easier to see the derivative you can use a plot like the one on the left.

On the other side, if you are only interested on certain values you can use the contour plot, you can use the contour plot, you can use the contour plot, you can use the contour plot, you can use the contour plot, you can use the contour plot, like the one on the left.



On the other side, if you are only interested on certain values you can use the contour plot, you can use the contour plot, you can use the contour plot, you can use the contour plot, you can use the contour plot, you can use the contour plot, like the one on the left.