

Practising Latex

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This is the normal text we add to a \LaTeX file, devoid of any mathematical symbols.

You can also add some mathematical equations such as $3 + 5 = 8$, or some complex stuff as:

$$[M] = e^{-\lambda t} \tag{1}$$

We can also change the size of fonts, and make it **Big** or even very tiny

Graphs

This is how you create a subsection in \LaTeX , and we have also eliminated the numbering which it provides automatically.

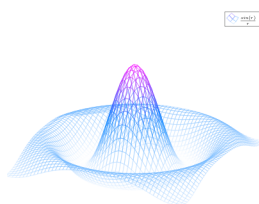


Figure 1: A plot of $\frac{\sin r}{r}$

This is a basic Latex PDF Document