

How do I use LaTeX?


The wiki provides the MathJax macro for inputting mathematical equations.

Use:


- Insert the Mathinline or Mathdisplay macro into your wiki page (Insert > Other Macros)
- Input a mathematical equation
- Preview or Save the page

Examples

This shows a demonstration of how an equation, such as

 Unknown macro: 'mathinline'


can be within a line of text. Alternatively, we can highlight an equation by centering it on a page:

 Unknown macro: 'mathdisplay'

Meanwhile the text continues on the next line.

The Code:

This shows a demonstration of how an equation, such as

 Mathinline

```
z \left( 1 + \sqrt{\omega_{i+1}} + \zeta - \frac{x+1}{\Theta + 1} y + 1 \right) = 1
```

can be within a line of text. Alternatively, we can highlight an equation by centering it on a page:

 Mathdisplay

```
z \left( 1 + \sqrt{\omega_{i+1}} + \zeta - \frac{x+1}{\Theta + 1} y + 1 \right) = 1
```

Meanwhile the text continues on the next line.