

Catppuccin

Soothing pastel theme for Typst

Typst makes it very easy to customise the look of your documents. Inspiration for this project came from Catppuccin for L^AT_EX [\[link\]](#).

This document uses the flavor *mocha*.

Accents

| | | | | | | |
|---|--|--|---|--|--|--|
| Rosewater | Flamingo | Pink | Mauve | Red | Maroon | Peach |
| Yellow | Green | Teal | Sky | Sapphire | Blue | Lavender |

Base Colors

| | | | | | |
|---|---|---|---|---|---|
| Text | Subtext 1 | Subtext 0 | Overlay 2 | Overlay 1 | Overlay 0 |
| Surface 2 | Surface 1 | Surface 0 | Base | Mantle | Crust |

Code Blocks

Unlike L^AT_EX, Typst make code highlighting a breeze! The following is a demo of using `#let` in Typst:

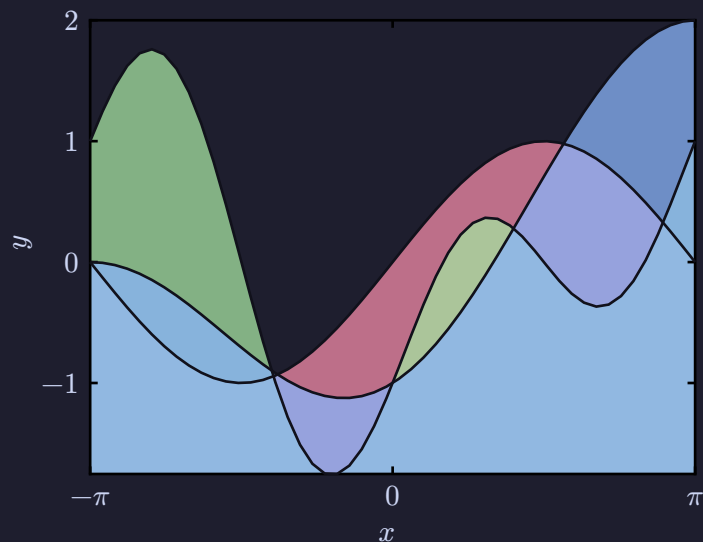
```
#import "catppuccin": catppuccin, themes

#show: catppuccin.with(theme: themes.mocha)

= Catppuccin
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```

Plotting (via CeTZ)

Plots and other figures can be made to look even better when using the current flavor's palette!



This demo plots several functions using the current flavor's palette. These functions are:

$$\sin(x) \qquad \cos(x - \pi) + \sin(2x) \qquad \cos(x + \pi) + \sin\left(\frac{x}{2}\right)$$