

Font Guide

typst-bake requires at least one font in `fonts-dir`. Without fonts, Typst produces invisible text, so a compile-time error is triggered if no fonts are found.

While all files in `template-dir` are embedded, only supported font formats (TTF, OTF, TTC) are embedded from `fonts-dir`. Other files are ignored.

This document uses Source Serif 4 for headings and body text.

Math Example

For equations or graphs, a math font is required. Without one, rendering will fail. This example uses STIX Two Math.

Navier-Stokes equations:

$$\begin{aligned}\nabla \cdot \mathbf{u} &= 0 \\ \rho \left(\frac{\partial \mathbf{u}}{\partial t} + (\mathbf{u} \cdot \nabla) \mathbf{u} \right) &= -\nabla p + \mu \nabla^2 \mathbf{u} + \mathbf{f}\end{aligned}$$

Code Example

For code blocks, using a monospace font is recommended. Without one, code may render with improper spacing. This example uses JetBrains Mono.

```
fn main() → Result<(), Box<dyn std::error::Error>> {
  let pdf = typst_bake::document!("main.typ").to_pdf()?;
  std::fs::write("output.pdf", &pdf)?;
  Ok(())
}
```