This is a document created to test the capabilites of *typst* and the font I'm creating, *Publiculum*. The body text is set in *Gentium v7.0*, while the equations are in *Publiculum*.

$$\int \mathcal{D}'[x(t)] \sqrt{\frac{3\pi^2 - \sum_{n=0}^{\infty} \left(z + \hat{L}\right)^q \exp\left(iq^2\hbar x\right)}{\left(\mathsf{Tr}\mathcal{A}\right) \left(\Lambda_{j_1j_2}^{i_1i_2} \Gamma_{i_1i_2}^{j_1j_2} \hookrightarrow \vec{D} \cdot \mathbf{P}\right)}} = \underbrace{\left\langle \frac{\vec{\omega}}{2} \not\in \mathcal{O} \middle| \frac{\partial \mu}{2} \frac{1}{2} \right\rangle}_{K_3Fe(CN)_6}, \forall x \in \mathbb{R}$$

During rendering of this document, a few errors could have occured. Fortunately, there's only two for now:

- The tilde is not stretched. Although this bug affects practically every software, including Chrome, T_FX, Word and whatnot. Firefox, somehow, gets it right.
- The underbrace is too left.

By the way:

- You can enable and disable old-style figures, compare 123456789 with 123456789.
- For sans-serif glyphs, you may either use ones from *Andika* or from *Sophia*: Sans serif vs Sans serif. The former looks more handwritten, while the latter is based on a more serious font. (*SIL Sophia* is based on the font *Univers*). Stylistic set #15, however, does *not* change Greek letters.
- Both "calligraphic" (\mathcal) and "script" (\mathcal) letters are supported. The latter are defaults, the former are accessible using Variant selector #00 or Stylistic set #17. Typst only supports the latter. Both are taken from the font STIX Two Math, so the calligraphic ones have the same freaky style.