

Figure 1: This is an unrelated figure.

This shows inline math, where $\alpha$ is related to $\sqrt{\beta}=2$. Not to be confused with $\sum_{\nu} a_{\nu} x^{\nu}$ and finally

$$
\sin \frac{1}{2 \gamma \sum_{\mu=1}^{\infty} C_{\mu}} \neq \alpha
$$

And bye.

