

A Sample Article

Equations, images, and citations in one source

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1 Introduction

This paragraph is ordinary prose. The same source file produces a themed page on the website and a typeset PDF. Inline math such as $E = mc^2$ renders in both, and so do display equations:

$$\nabla \cdot \mathbf{E} = \frac{\rho}{\varepsilon_0} \tag{1}$$

You can refer back to Equation [1](#) by number.

2 A figure

Static images live next to this file in `img/` and are referenced with a relative path. The build step copies them into the site's assets folder and rewrites the path automatically.

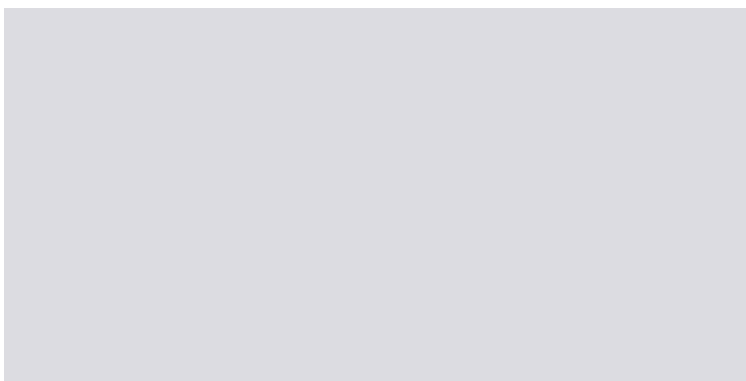


Figure 1: A placeholder figure.

Figure [1](#) shows a placeholder.

3 A citation

Markdown citations resolve at render time, so they become plain formatted text on the site with no Jekyll plugin required (Einstein 1905).

4 References

Einstein, Albert. 1905. “Zur Elektrodynamik Bewegter körper.” *Annalen Der Physik* 322 (10): 891–921.
<https://doi.org/10.1002/andp.19053221004>.