

Lab Notebook

Pupil reconstruction

Daniel Carmona

Contents

1	Section 1	2
1.1	Subsection 1.1	2
2	Section 2	3

1 Section 1

1.1 Subsection 1.1

Content goes Here

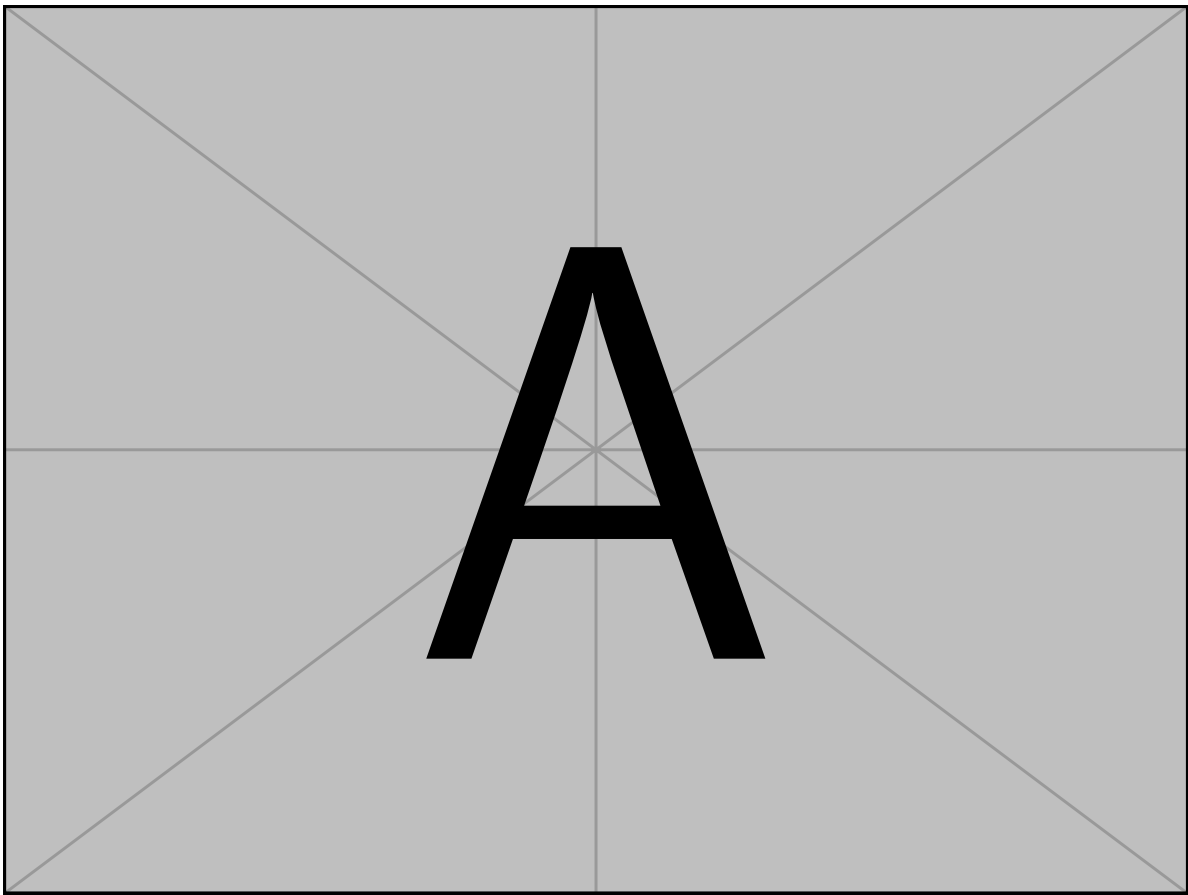


Figure 1: ** Concept Image Caption **

Ecuations

$$E = mc^2 \tag{1}$$

$$\cos x = \sum_{n=0}^{\infty} (-1)^n \frac{x^{2n}}{(2n)!} \tag{2}$$

$$Q = \frac{EI \int_0^L V''(x)^2 dx}{\rho \int_0^L V(x)^2 dx} \quad (3)$$

2 Section 2

Here are some sample citations. An article by Einstein [**einstein**] and a book by Dirac [**dirac**].