

POSTER TEMPLATE

person name

personname@stanford.edu

Department of Computer Science, Stanford University



1st Column

You can have **however many** columns as you want, and you can make them **whatever widths** you want. You can even have columns within columns.

You should take this document as a **starting point**, if you take it at all. It's no good if everyone copies this layout, pastes in their text, and goes off to the printers. It's worth thinking for a minute or two about if you want the poster in thirds, or half-half, or what.

To change the width of a column, change the value for `\column{0.3}` (30% of the width of the page) to something else (like `\column{0.4}` for 40% or `\column{0.62312}` for 62.312%). Just try to get the columns to add up to 1.0.

2nd Column

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Etiam lobortis facilisis sem. Nullam nec mi et neque pharetra sollicitudin. Praesent imperdiet mi nec ante. Donec ullamcorper, felis non sodales commodo, lectus velit ultrices augue, a dignissim nibh lectus placerat pede. Vivamus nunc nunc, molestie ut, ultricies vel, semper in, velit. Ut porttitor. Praesent in sapien. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Duis fringilla tristique neque. Sed interdum libero ut metus. Pellentesque placerat. Nam rutrum augue a leo. Morbi sed elit sit amet ante lobortis sollicitudin. Praesent blandit blandit mauris. Praesent lectus tellus, aliquet aliquam, luctus a, egestas a, turpis. Mauris lacinia lorem sit amet ipsum. Nunc quis urna dictum turpis accumsan semper.

DON'T GET TOO CLOSE TO MARGINS.
NO, SERIOUSLY. THERE'S NOTHING BUT TROUBLE HERE.

3rd Column

You can have some formulas if you want:

$$\begin{aligned} q^{-3} &\leq \frac{\sqrt{2} - \emptyset}{\tilde{\omega}\left(e, \dots, \frac{1}{P(A)}\right)} \wedge p\left(\bar{K}^{-5}, \tilde{m}\right) \\ &= \max_{B \rightarrow \emptyset} 1 \pm \dots \cup \pi\left(-q(d), \dots, \mathcal{C}''\right) \\ &\leq \left\{1^{-7}: \cosh^{-1}(-\kappa) \leq \max \int_M \tanh\left(C^5\right) d\theta\right\} \\ &\leq \prod \cosh^{-1}\left(\pi^{-8}\right) + \dots \vee \omega\left(-\pi, \infty \sqrt{2}\right) \end{aligned}$$

You can also have a figure:

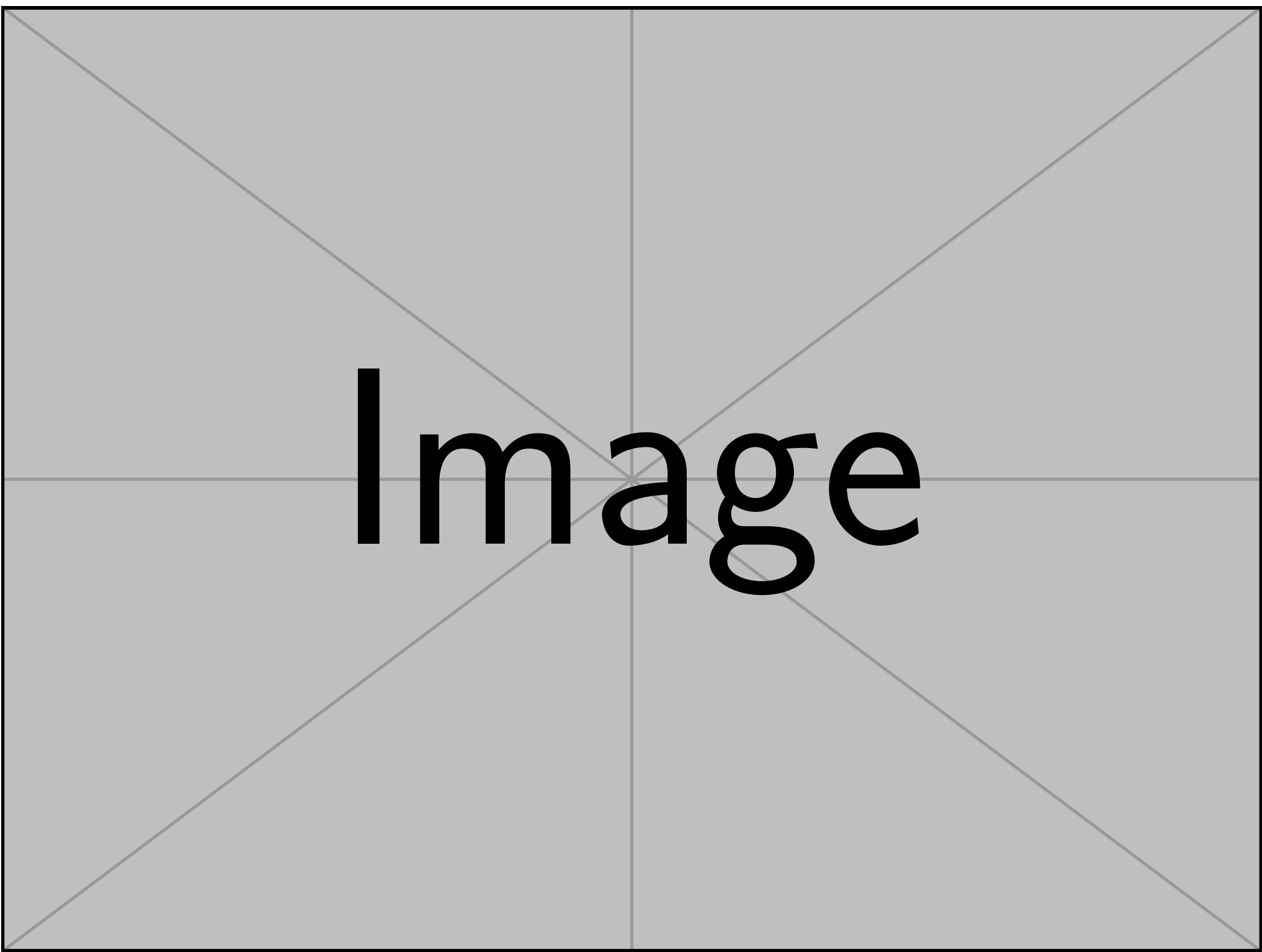


Fig. 1: Here's where captions go. Captions are good.

4th Column

I think you're getting the idea.

Acknowledgments

Be sure to thank people who made the work you did possible — specifically, funding sources, people and organizations who provided data, etc...

There's no need to acknowledge your collaborators (the people you list at the top of the poster), because their contribution is being acknowledged in the form of co-authorship.

Fun fact: author order is "a whole thing"; you should check with your mentor about the norms in whatever field you're publishing to.