

Fantastic Poster About My Research

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SUMMARY

This is a poster containing text and other things This part is the summary. People might read this. $\alpha = 1$

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MOTIVATION

You can make a poster very quickly and easily by cutting and pasting the LATEX codes from the paper!

COLUMNS

The columns will automatically align with each other and try to look commands to adjust the spacing here and there. Remember that you can use positive or negative numbers.

LISTS

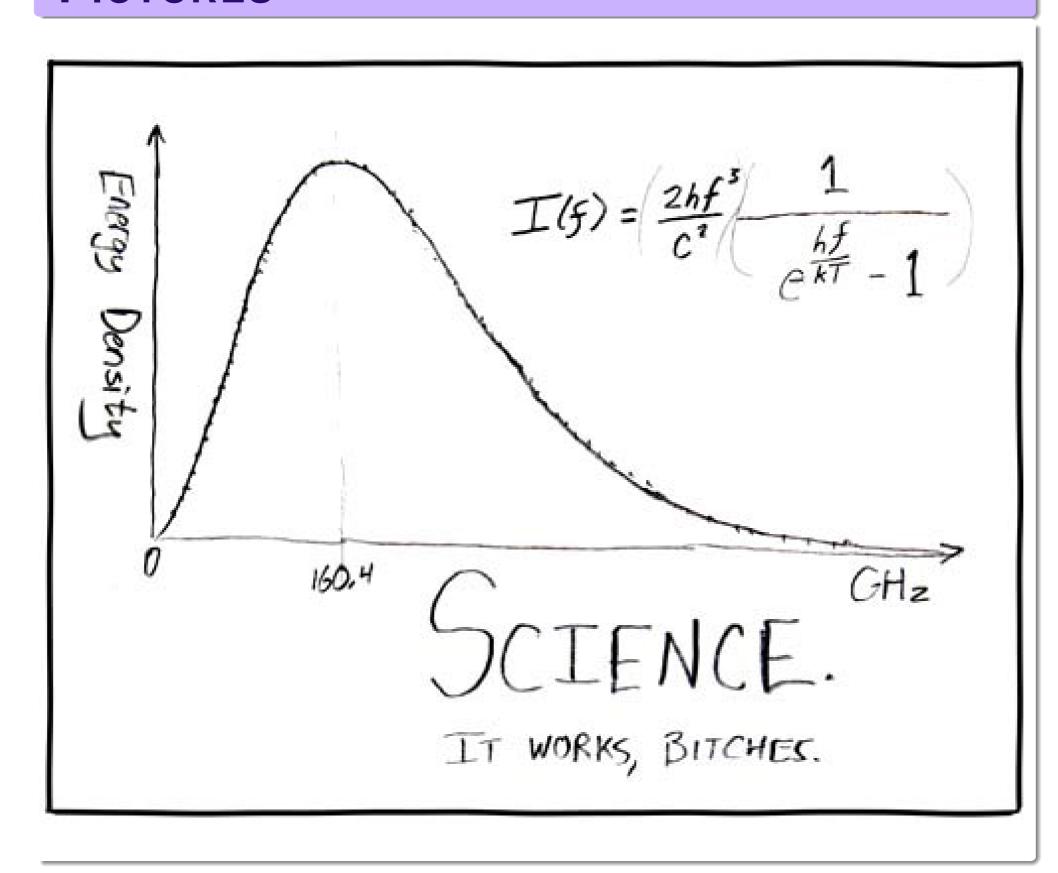
- You can make
- ▶ lists, that
- allow people to see quickly

MATH

Include math within the text is as simple as $\mathbf{1} + \mathbf{1} = \mathbf{2}$. You can also highlight more important equations like this:

$$\int_0^1 \sin(x) + \cos^2(x) + \alpha x \, dx \tag{}$$

PICTURES



EXPERIMENTS

Remember to put lots of figures on your poster... Nobody reads anymore!

CONCLUSION

Much less annoying than PowerPoint. Copy and Paste from your document. Overall, a great idea!

Logo

To change the logo (if you don't want to represent for Georgia Tech). Replace the file logo.png and with the logo of your choice! Make sure the background is black.

CONCLUSION

Adaptive optics is a technique that allows to compensate the impact of atmospheric turbulence in real-time thus improving the quality of astronomical images. Design of the controller is the next stage of this research project.