

A Purdue \LaTeX Poster Template

A Purdue Student¹, A Duepur Student²
Purdue University¹, Duepur University²
Accepted for Overleaf Template

Long Text

Nobody actually reads a very long paragraph in a poster.

Nam dui ligula, fringilla a, euismod sodales, sollicitudin vel, wisi. Morbi auctor lorem non justo. Nam lacus libero, pretium at, lobortis vitae, ultricies et, tellus. Donec aliquet, tortor sed accumsan bibendum, erat ligula aliquet magna, vitae ornare odio metus a mi. Morbi ac orci et nisl hendrerit mollis. Suspendisse ut massa. Cras nec ante. Pellentesque a nulla. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Aliquam tincidunt urna. Nulla ullamcorper vestibulum turpis. Pellentesque cursus luctus mauris.

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Itemize List

Some introduction of the list.

- Bulleted copy. Keep it short with bite-size chunks of information.
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Enumerate List

Some introduction of the list.

1. Bulleted copy. Keep it short with bite-size chunks of information.
 - 1.1 Bulleted copy. Keep it short with bite-size chunks of information.
2. Bulleted copy. Keep it short with bite-size chunks of information.
3. Bulleted copy. Keep it short with bite-size chunks of information.

Maths

An example of some very long equations with $\Psi(x, t)$:

$$i\hbar\frac{\partial}{\partial t}\Psi(x, t) = \left[-\frac{\hbar^2}{2m}\frac{\partial^2}{\partial x^2} + V(x, t)\right]\Psi(x, t) \quad (1)$$

$$i\hbar\frac{d}{dt}|\Psi(t)\rangle = \hat{H}|\Psi(t)\rangle \quad (2)$$

$$|\Psi(t)\rangle = \sum_n A_n e^{-iE_n t/\hbar} |\psi_{E_n}\rangle \quad (3)$$

Indeed an example of some very long equations with $\Psi(x, t)$.

Figure

\LaTeX can draw figures with the tikz package:

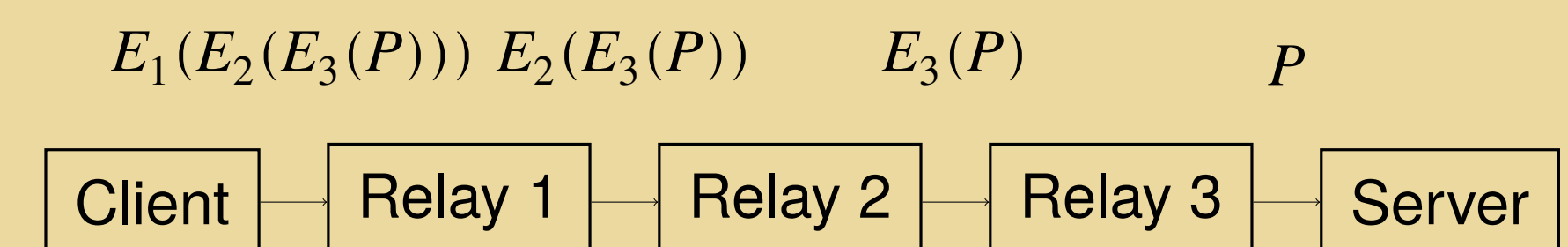


Figure: An Example of a Three-Hop Connection

Block with Another Color

A gray block with two different colors.

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Alert Block

A red block for alert, in default theme from \LaTeX .

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Thank you for using!

For issues on the template, please visit the Github page:

<https://github.com/zhtluo/purdue-slide-template>

QR Code

Put a QR code here to give the reader something to scan.

You can find the SVG QR generator under `qr.py`.

