SUMS PRESENTS

LaTeX Workshops

Introduction to LaTeX

Learn all the basics you need to get started with the world's most popular language for mathematical typesetting! Bring a laptop to code along, and learn how to create simple documents such as lecture notes and homework solutions.
Light refreshments will be provided!

Friday, April 21st
4PM – 6PM, AP&M 6402
Sign up at `tinyurl.com/latexws1`.

Intermediate Workshop

This is a workshop for those who already have some experience using LaTeX and want to learn more. Depending on the interest of the attendees, we will cover creating your own commands, including figures, references and source code in a document, or how to create presentation slides.
Light refreshments will be provided!

Friday, May 5th
4PM – 6PM, AP&M 6402
Sign up at `tinyurl.com/latexws2`.

$$\int_{\mathbb{R}} e^{-x^2}\,\mathrm{d}x = \sqrt{\pi} \qquad \nabla \times E = -\frac{\partial \mathbf{B}}{\partial t} \qquad \mathbb{R}/\mathbb{Z} \cong S^1$$