

SUMS PRESENTS

L^AT_EX Workshops

Introduction to L^AT_EX

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 L^AT_EX 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.

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