

SUMS PRESENTS

Mathematics Software Workshops

A series of workshops aimed at introducing and teaching
useful Math-related software.

This Week's Workshop:

L^AT_EX for Beginners

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

L^AT_EX is a markup language, like HTML, that provide an
easy way to create high quality, professional documents.

It is widely used to produce things like lecture notes, journal
publications, dissertations, and even textbooks. However, it
can also easily be used to type up homework assignments, or
produce clean and organized lecture notes.

This workshop supposes no background knowledge of L^AT_EX,
and will be a code-along in which you will produce a complete
document by the end. Please bring a laptop to follow along!

Friday, April 21st
4PM – 6PM, AP&M 6402