A Practical Introduction to \LaTeX

Tuesday, September 1, 4:00 pm - 5:00 pm
Pearce Hall, Room 227

Designed by Donald Knuth in the 1970s, \TeX\ and its derivatives are standard typesetting languages used by mathematicians across the world. One of the most attractive features of using \LaTeX\ is that it typesets beautiful mathematical documents. Additionally, it is a freeware that is supported on all major operating systems. In this seminar, we will demonstrate how to install \LaTeX\ on a Windows PC as well as on a Mac. We will also show how to use \LaTeX\ to typeset mathematical symbols as well as simple documents. Audience members are encouraged to bring their laptops to this seminar.