IATEX 2ε Workshop

Naoki Pross - Open\OST

 $p(x)\log$

$$x(\frac{1}{t})e^{\text{Bring your laptop!}}dt$$

Intermediate users with a love-hate relationship i=1

with LATEX

Presentation

Workshop content

Do you know LATEX? Did you spend countless hours trying to understand the gibberish the compiler was

spitting out? Me too, let me give you a few tips.

let me give you a few tips. $\nabla^2 f = \nabla \cdot \nabla f = \sum_{i=1}^{n} \frac{\partial^2 f}{\partial x_i^2}$

- Do's and Don'ts, understand the compiler - Packages and classes - Introduction to ${\rm Ti}k{\rm Z}$ Packages and classesIntroduction to TikZ **▶** Extras (if there is time): Plots with Python (or

Matlab/Octave), Make and PGFPlots.