LATEX 2_{ε} Workshop

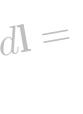
$$ext{1EX} \ 2_{m{arepsilon}} ext{ Workshop}$$
Naoki Pross – Open\ $oldsymbol{0ST}$

$$\stackrel{\bigstar}{\mathbf{Z}}$$
 25. November – 17 to ~19

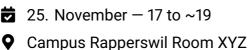
learn how to use it!

 $x(t)e^{j\Omega t} dt$

For beginners to intermediate

















$$\mathbf{E}^{\mathbf{X}} \mathbf{2}_{oldsymbol{arepsilon}}$$
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