## LATEX $2_{\varepsilon}$ Workshop

 $p(x)\log$ 

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

Does this font look familiar to you? It's LATEX, the

learn how to use it!

 $\nabla^2 f = \nabla \cdot \nabla f = \sum_{i=1}^{n} \frac{\partial^2 f}{\partial x_i^2}$ 

entials termatics 
$$\left|\begin{array}{ccc} u_i & v_i \\ u_j & v_j \end{array}\right| \mathbf{e}_i \mathbf{e}_j$$

standard typesetting tool in Academia! If you want your Bachelor thesis to look any good, you have to

ings with 
$$\mathrm{Ti}k\mathrm{Z}$$
. Plot data with PGFPlots. 
$$f(x+h) = f(x) \qquad ||f||_{\infty} = f(x+h)$$