The trebuchet

Henrik Skov Midtiby

Department of Physics and Chemistry,
University of Southern Denmark
henrik@midtiby.dk

Resumé

YOUR *abstract, if you wish: put here your abstract to have it shown under an unnumbered section called* **Abstract**.
Test af de danske bogstaver: æøåÆØÅ.

1. The first section: in a box

SOME text to appear under the box containing the name of the section. This is a 3-column document. You can change the number of the columns some lines above, in the *multicols* environment.

2. The Second Section

STILL some text, and let's have a reference: [1], which will appear below outside the multicolumns. Maybe you want it to appear in a column? Just move the text before the end of the multicols environment.

Figur 1: *En modvægtsblide, en meget lang figur tekst der ikke betyder noget som helt, men bare skal fylde så meget som muligt.*

The only file you have to modify is the file poster.tex.
If you compile it with pdflatex, you will be able to include bitmap figures (PNG, BMP and JPG) and PDF files by using the class graphicx (`\useclassgraphicx` at the beginning of the document and e.g. `\includegraphics[width=10.5cm]./figure.png` in the document body). For this option, it is not possible to include EPS or PS figures.
If you compile poster.tex with latex, you will be able to include only EPS and PS figures using the same class graphix. (The template poster.tex already contains an image, see how it is included).

$$\tan(x) = \frac{\sin(x)}{\cos(x)} \tag{1}$$

$$\sin(x) = \int_0^\infty \cos(a)da \tag{2}$$

We suggest you use pdflatex to compile your poster, as we are 100% sure that it produces nice looking posters that can be easily printed on plotters.

3. How to compile the poster

MAKE sure you have both `a0size.sty` and `sciposter.cls` in yout tex path or in the [2] current directory, then run `pdflatex` on this file. Voilà.

Litteratur

[1] An Author *A reference*. A paper.

[2] An Other Author *A reference*. Some paper.