

A IATEX B

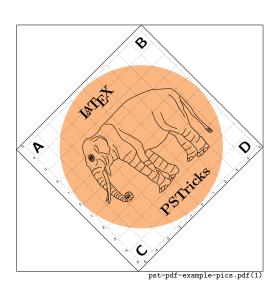
PSTricks

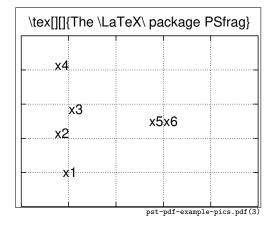
C

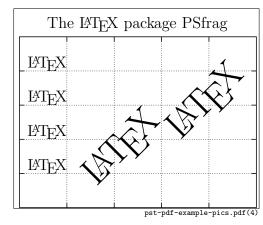
ps:A

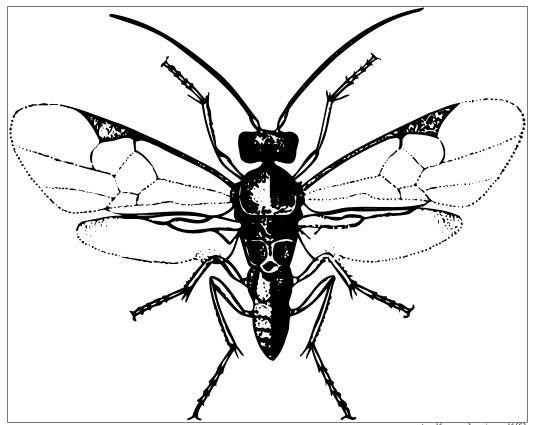


knuth.png





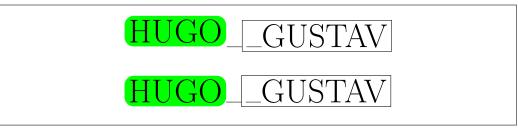


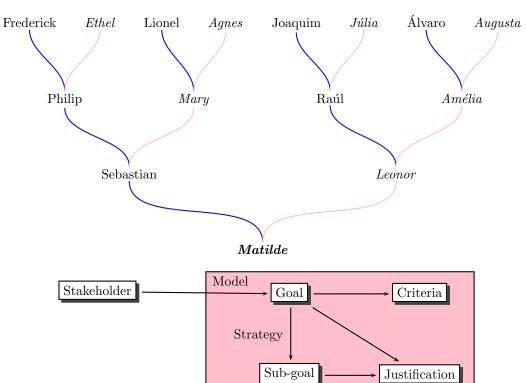


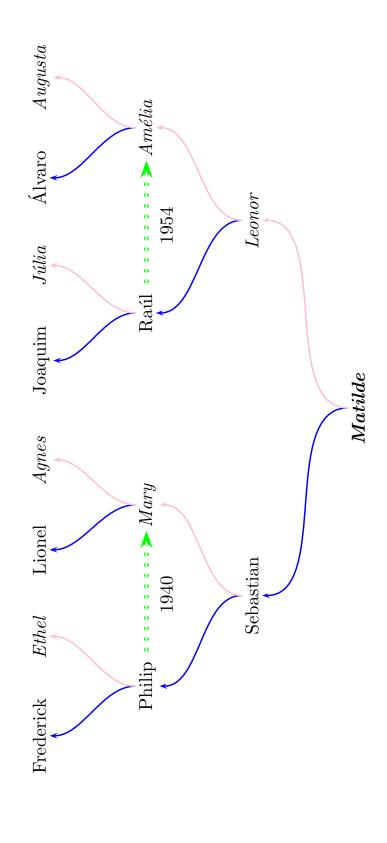
pst-pdf-example-pics.pdf(5)

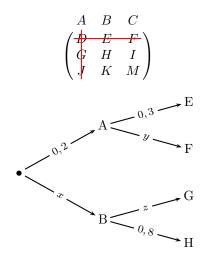
$$\sigma(t) = \frac{1}{\sqrt{2\pi}} \int_0^t e^{-x^2/2} dx \tag{1}$$

pst-pdf-example-pics.pdf(6)









 $\begin{array}{ccc} a & b & c \\ 1 & 2 & 3 \end{array}$