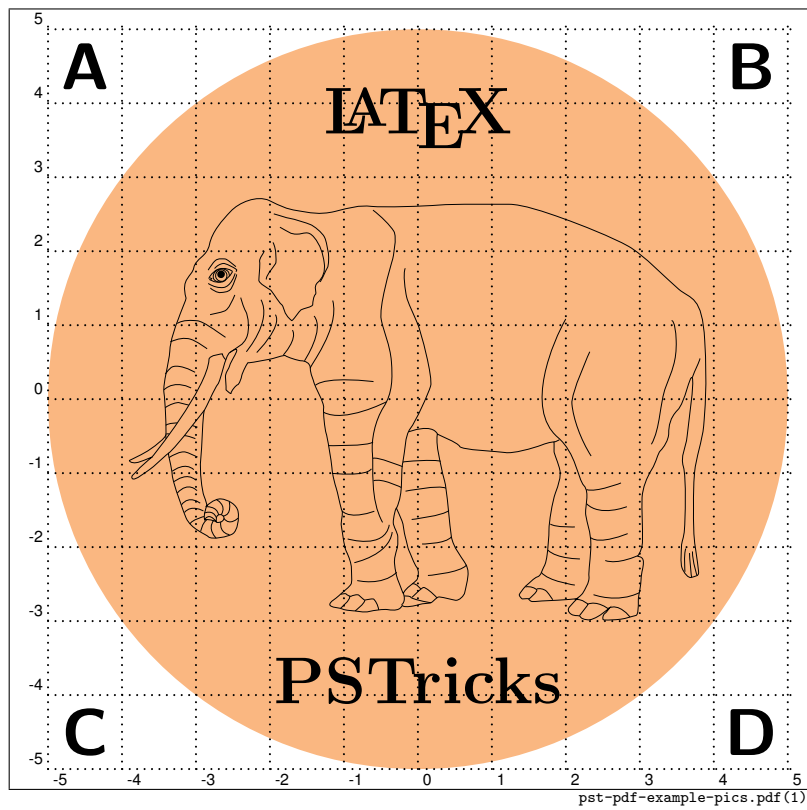
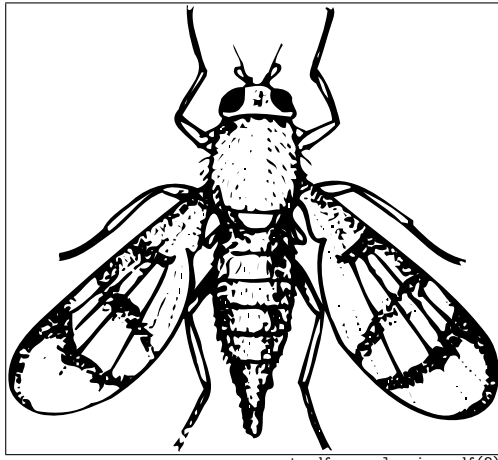
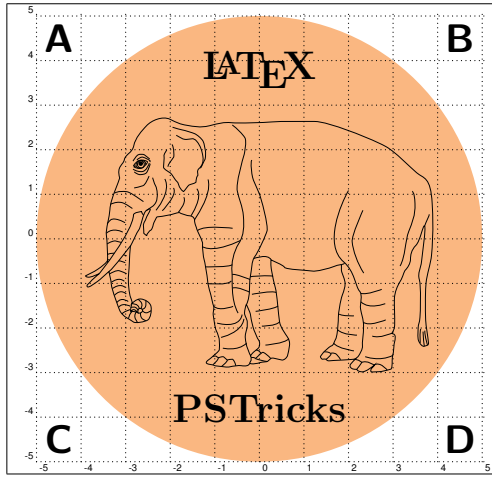


**pst-pdf: PSTricks and other PostScript code
in pdfL^AT_EX documents**





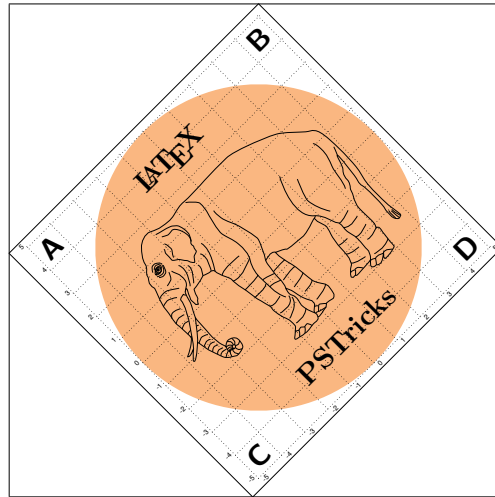
pst-pdf-example-pics.pdf (2)



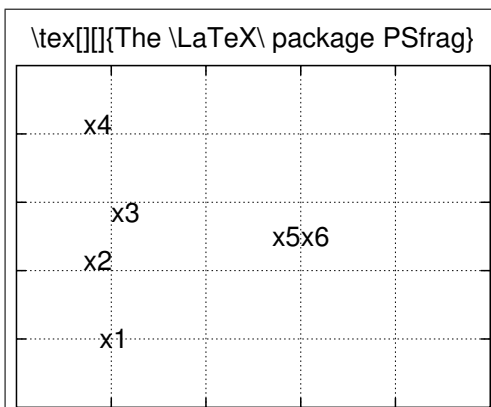
ps:A



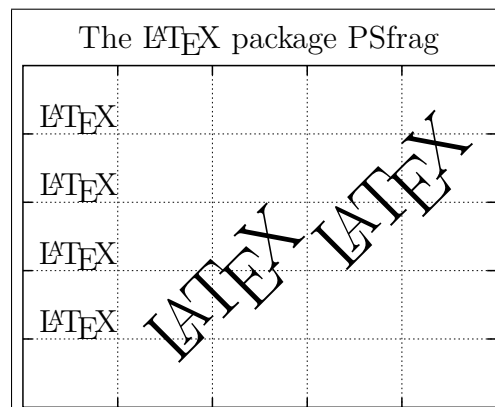
knuth.png



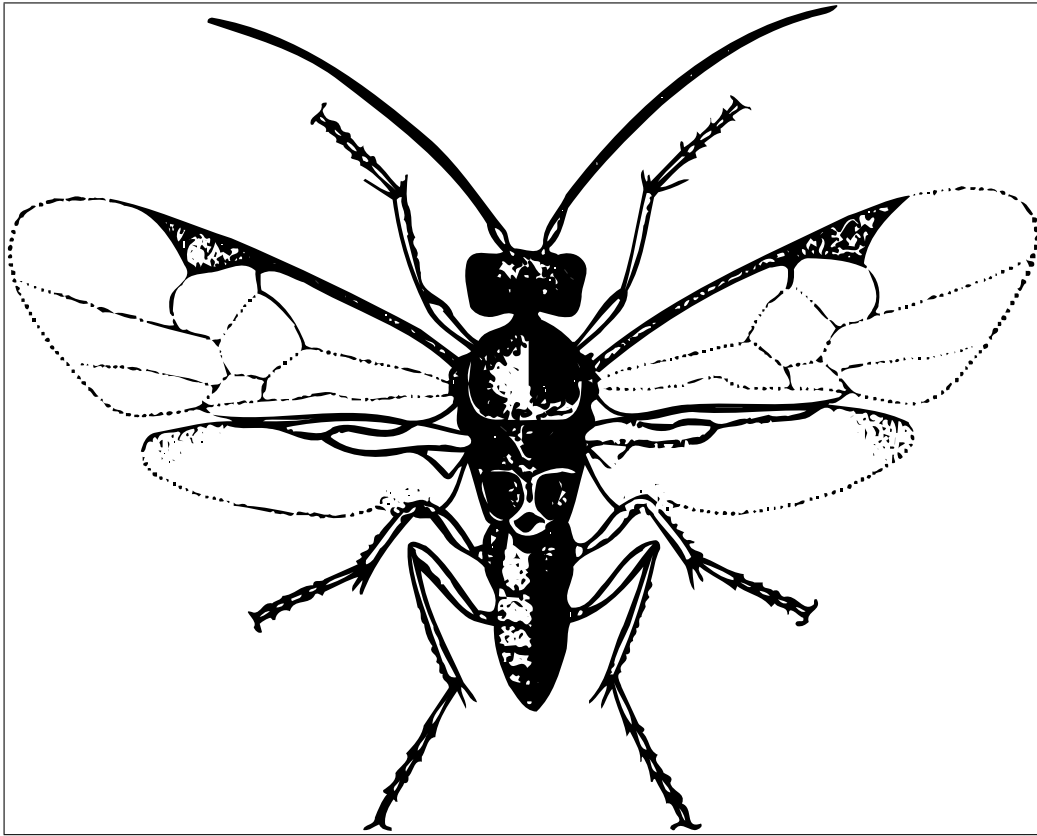
pst-pdf-example-pics.pdf (1)



pst-pdf-example-pics.pdf (3)



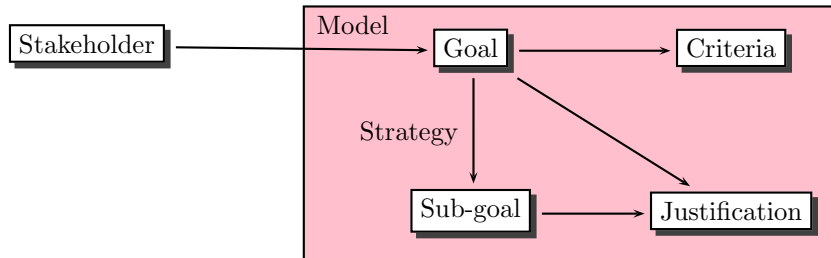
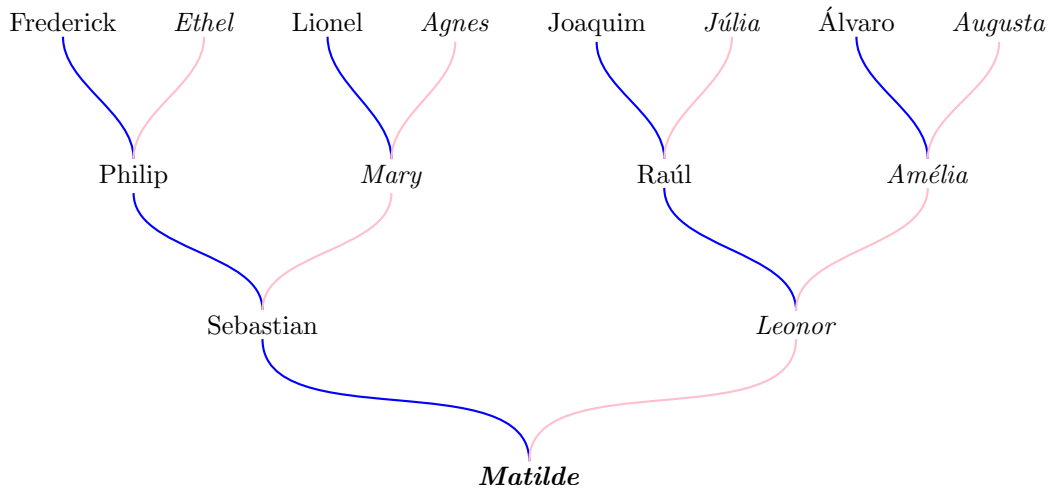
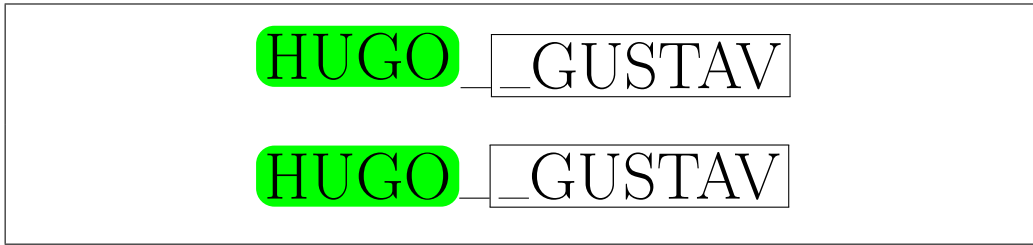
pst-pdf-example-pics.pdf (4)

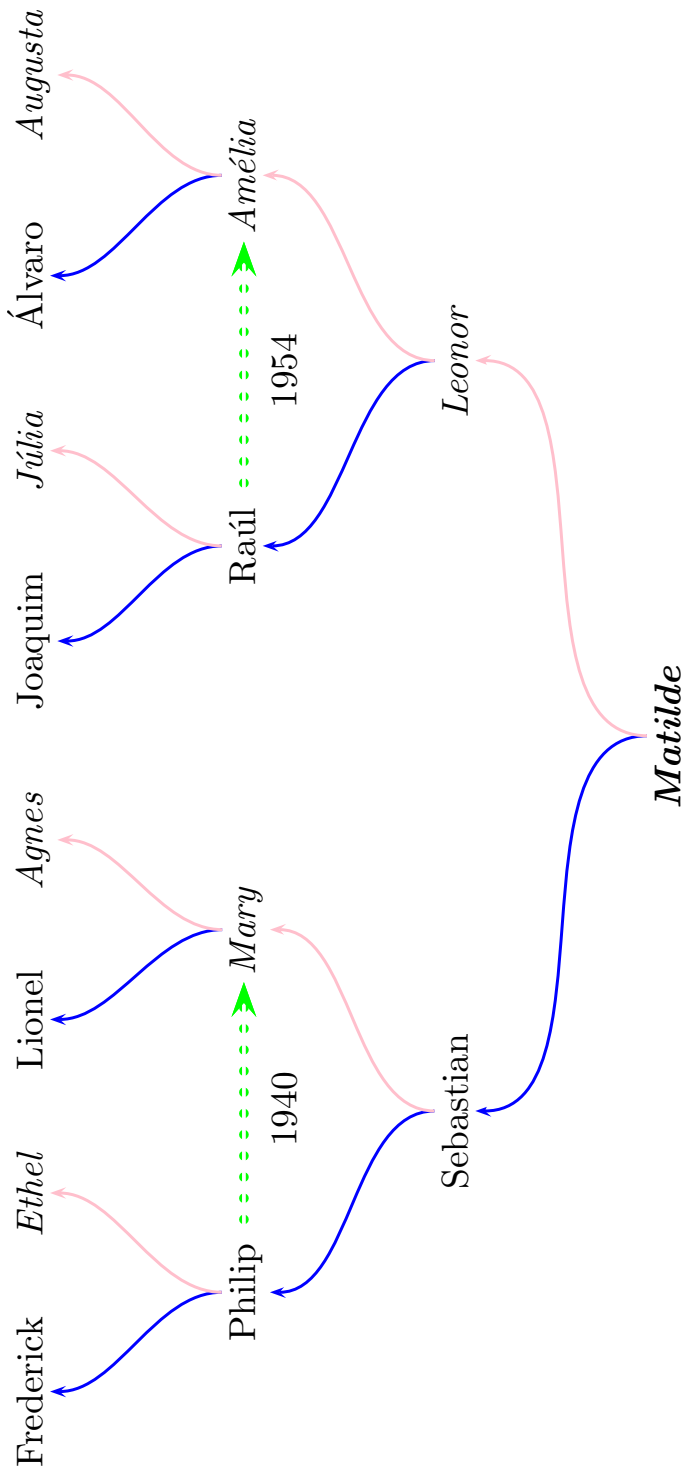


pst-pdf-example-pics.pdf(5)

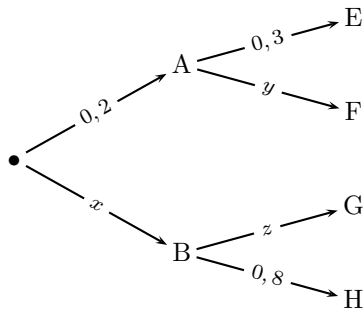
$$\sigma(t) = \frac{1}{\sqrt{2\pi}} \int_0^t e^{-x^2/2} dx \quad (1)$$

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





A	B	C
D	E	F
G	H	I
J	K	M



a	b	c
1	2	3